No. 197.

HEW SOUTH WALES AUSTRALIA.

QUARTERLY STATISTICAL BULLETIN JUNE, 1925.



COMPILED FROM OFFICIAL RETURNS.

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GOVERNMENT STATISTICIAN.

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NOTE.

The Statistics contained in this Dulletin are the latest available. In some cases the figures are preliminary only, and subject to alteration in a later issue

For complete information regarding New South Wales, reference should be made to "The Official Year Book of New South Wales," or to the "Statistical Register of New South Wales,"

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MEMORANDA.

JUNE QUARTER, 1925.

Population of New South Wales.—The population of the State of New South Wales on 31st March, 1925, was: males, 1,156,045; females, 1,110,651; total, 2,266,696. The increase since 31st March, 1924, was 46,876, and since the census in April, 1921, 164,728.

Vital Statistics—June Quarter, 1925.—New South Wales.—The births registered in June quarter numbered 13,105, equivalent to an annual rate of 23·13 per 1,000 of population; and the deaths, 5,073, which is equivalent to 8·95 per 1,000 of population. The annual rate per 1,000 population of the 4,878 marriages registered was 8.61. Compared with the average of the June quarter of the preceding five years the birth-rate was 6 per cent. the marriage-rate 5 per cent. and the death rate 3 per cent lower.

Sydney and Suburbs.—The births registered in June quarter numbered 5,210, equivalent to a rate of 20.59 per 1,000 of population per annum; of the total, 2,637 were males and 2,573 females. The rate is 11 per cent. below the average of June quarter of the previous five years.

The deaths in June quarter numbered 2,339, namely, 1,223 males and 1,116 females. The mortality rate of 9.24 per 1,000 of population per annum is 2 per cent. below the quinquennial rate for the June quarter. The deaths were below the average in age-groups under 5 years but exceeded the average total at and above that age.

The infantile mortality (deaths under 1 year) was 56.0 per 1,000 births, and is 6 per cent. below the average for the June quarter of the previous five years.

Trade of New South Wales.—Imports.—The Oversea Imports into New South Wales during the June quarter, 1925, were valued at £15,726,380, and show an increase in value of £1,406,764 in comparison with the corresponding quarter of the previous year. Separating merchandise from gold (bullion and specie), the imports of merchandise decreased by £17,490, and gold increased by £1,424,254. The total of all over-sea imports for the year ended 30th June, 1925, were £66,235,676, an increase of £8,010,636 in comparison with the previous financial year.

Exports.—The Oversea Exports from New South Wales during the June quarter, 1925, amounted to £11,636,010, being an increase in value of £4,240,562 as compared with the corresponding quarter of the previous year. Separating merchandise from gold (bullion and specie), the exports of merchandise increased by £4,331,059, and gold decreased by £90,497. For the year ended 30th June, 1925, the total of all oversea exports were £60,605,621, being an increase of £17,458,475 compared with the figures of the previous financial year.

Imports at Sydney.—Excluding imports from ports of New South Wales, the imports (Oversea and Interstate) at Sydney in June quarter, 1925, were valued at £19,931,833. The following is a summary of the imports and transhipments:—

Imports at Sydney, June Quarter, 1925.		Weight and Measurement.	Value.	Transhipments at Sydney, June Quarter, 1925.	Weight and Measurement.	
Oversea Interstate State Ports	•••	tons. 374,075 167,088 466,925	£ 14,988,121 4,943,712 Not available for quarter.	Oversea Interstate State Ports	39,965	

During the year ended 30th June, 1925, the Oversea Imports at the port of Sydney were valued at £64,211,553, and the Interstate Imports by sea at Sydney were £21,439,144, and the State seaward Imports £12,009,770; the total value of all imports at Sydney, excluding transhipments, being £97,660,467. For the same period the tonnages of the goods imported were as follows:—Oversea, 1,478,511;

Interstate, 684,451; State, 1,873,348: Total, 4,036,310; and the tran shipments—Oversea, 198,472; Interstate, 150,385; State, 52,711: Total, 401,568.

Public Finances—Consolidated Revenue Accounts.—The preliminary statements of the Public Accounts show that the revenue for the June quarter, 1925, was £11,644,996, being a decrease of £200,556 as compared with June quarter, 1924.

Principal increases of revenue during the quarter ended 30th June, 1925, over the corresponding quarter of the previous year were: Railways, £375,297; Collection of Motor Taxes (10 per cent.), £55,894; Returns per capita to the State by Commonwealth Government, £14,551; Wharfage and Tonnage Rates, &c. (Sydney), £27,510; Stamp Duties, £107,884.

The expenditure during June quarter, 1925, was £10,813,519, an increase of £1,730,671 as compared with June quarter of previous year.

There were increases of expenditure during the June quarter, 1925, over the corresponding quarter of the previous year—of Interest, £429,021; Governmental Expenditure, £946,584; and Business Undertakings, £334,892.

Loan Expenditure.—The following table shows the net Loan Expenditure during the years ended 30th June, 1924 and 1925, and the quarter ended 30th June, 1924 and 1925:—

ran om Look tologan	Year ended	30th June.	Quarter ended 30th June.		
Service.	1924.	1925.	1924.	1925.	
Works and Services Repayment of Loans Working Capital Accounts	£ 9,605,283 17,426,786	£ 10,754,404 25,445,437	$\begin{array}{c} £ \\ 2,382,406 \\ 75,275 \end{array}$	$ \begin{array}{c} £\\ 2,383,769\\ 15,567,990 \end{array} $	
transferred to Special Deposits Account	170,000	130,000	a.VII.rd be	e korosh	
Total £	27,202,069	36,329,841	2,457,681	17,951,759	

Trading Banks.—The banking returns for June quarter, 1925, in comparison with the previous quarter, show an increase in deposits, including Commonwealth Savings Bank Deposits, of £8,970,326, and were £5,199,390 more than in June quarter, 1924.

Advances in June quarter, 1925, were £303,834 less than in March quarter, 1925, and £10,193,127 less than in June quarter, 1924.

The statement below affords a comparison of the current position with that of three months ago and twelve months ago. The transactions of the Commonwealth Bank are included:—

		.ania	June Quarter, 1924. (12 months ago.)	Mavch. Quarter, 1925. (3 months ago.)	June. Quarter 1925.
Deposits— Not bearing Interest Bearing Interest	any O		50 164 996	£ 55,063,750 52,985,565	£ 54,364,701 62,654,940
Total		£	111,820,251	108,049,315	117,019,641
Advances		£	112,873,479	102,984,186	102,680,352

The proportion of coin, bullion, and Australian notes, and cash with Commonwealth Bank to total liabilities at 30th June, 1925, was 23.8 per cent.

Gold Production.—The gold yield during June quarter, 1925, was 4,166 oz. crude, equal to 3,596 oz. fine, valued at £15,273, and showed a decrease of £244 in value compared with June quarter, 1924.

Land Selections.—In the quarter ended 30th June, 1925, there were 325 applications for 304,021 acres for original holdings under the Crown Lands Acts, Closer Settlement Acts, and Returned Soldiers' Settlement Act; and 293,951 acres, representing 247 blocks, were set apart for original holdings, which include areas for returned soldiers. During the year ended 30th June, 1925, the number of applications for original holdings was 1,245 and the area applied for 1,944,661 acres. The lands set apart for original holdings in the year were 975,311 acres, representing 1,290 blocks.

Retail Prices, Sydney.—From the information collected as to average retail prices of food and groceries in Sydney it appears that during June, 1925, the prices of meat were 45 per cent. higher than in July, 1914; other food and groceries were $58\frac{1}{2}$ per cent. higher; and the prices for the two combined were $54\frac{1}{2}$ per cent. higher.

The general level of prices showed an increase of 1 per cent. as compared with the previous month (May). Prices of meat were $3\frac{1}{2}$ per cent. higher than in May, and other food and groceries were $\frac{1}{2}$ per cent. dearer. Butter, cheese, potatoes and currants were dearer, while bacon, sago, oatmeal, onions, and blue were cheaper.

Compared with the corresponding month (June) of 1924, meat was 3 per cent. dearer; other food and groceries were $4\frac{1}{2}$ per cent. dearer; and the two combined were 4 per cent. dearer.

The commodities for which the price levels are computed are those in every-day consumption.

Wholesale Prices.—During the June quarter, 1925, the general level of wholesale prices increased by 2 per cent., and is now 30 per cent. lower than the highest point reached in July, 1920.

During the quarter there was an increase of 10 per cent. in the index number of dairy produce, while meat decreased by 8 per cent. and agricultural produce by 3 per cent.

Of the 100 commodities used in forming the index numbers, 48 commodities remained unchanged during the June quarter, 21 increased, and 31 became cheaper.

New Buildings.—Metropolis.—According to returns supplied by the several Town Clerks, the number of new buildings erected in the Metropolis during the six months ended 30th June, 1925, numbered 5,258, as compared with 5,179 during the half-year ended 30th June, 1924. The suburbs in which the greatest activity was evident were Canterbury (with 686 new buildings). Randwick (with 574), Waverley (with 380), and Willoughby (with 351).

Country Municipalities.—During the six months ended 30th June, 1925, permission was granted in country Municipalities to erect 3,660 new buildings, of the value of £2,075,028 as compared with 3,010 of a value of £1,988,215 during the six months ended 30th June, 1924.

Meteorology.—Very dry weather was experienced during April, but a few showers of rain fell over the coastal districts, parts of the southern tablelands and the Blue Mountains. For a few days rough weather prevailed on the coast, and later snow fell on the southern tablelands, and there were frosts on the highlands. The dry conditions were succeeded in May by widespread rainstorms. Torrential downpours, accompanied by severe cyclonic storms, swept over the eastern and south-eastern parts of the State, causing disastrous floods, which resulted in the loss of seven lives and serious damage to property. At Moruya the S.S. "Bermagui" was carried over the training wall. A tropical cyclone, moving southward

from the north coast, caused the heaviest coastal rainstorm recorded south from Newcastle and on the southern highlands. There were extensive floods on the Hawkesbury and south coast rivers. The rains generally were of great benefit, and the various dams connected with the Metropolitan Water Supply were enabled to impound the greatest quantity of water ever held. In June a severe cyclonic storm moving southward caused further widespread rain, with heavy falls and floods over the central and eastern parts of the State, the greatest damage being sustained about Richmond and Windsor. There were floods also in the Lachlan, Murrumbidgee, Bogan and Macquarie Rivers, while several coastal rivers, besides the Hawkesbury, were affected chiefly by the Richmond, Clarence, Shoalhaven and Moruya Rivers. The severe cyclone between the 18th and 23rd June was the cause of stormy weather along the coast, with gales and rough seas, shipping being much hampered. Frosts and fogs were experienced during the month, and snow fell on the extreme southern tableland.

Labour Conditions in June Quarter, 1925.—The following particulars in regard to employment and industrial dislocations have been taken from reports of the Department of Labour and Industry:—

Employment.—The Director of the State Labour Exchanges reports that at the end of June there were about 8,000 persons out of work in the metropolitan district, and about 4,500 in the country districts. The persons affected by unemployment included boottrade workers, saddlers, wool and basil workers, textile workers, plasterers, carpenters, bricklayers, and workers in the engineering and iron trades. Employment was good for plumbers, painters, wirenetting workers, and there was a scarcity of women for domestic work.

During the June quarter 9,326 men and 1,127 women applied at the State Labour Exchanges for employment; 6,790 men and 1,889 women were sought by employers through the agency of the Exchanges, and 6,146 men and 1,323 women were placed in positions. In the previous quarter 10,204 persons applied for employment, 8,779 positions were made available, and 6,783 persons were placed in positions.

Dislocations.—During the June quarter 44,285 employees were involved in industrial dislocations owing to disputes, and the total loss amounted to 138,986 working days. In the previous quarter 57,972 employees were involved, with the loss of 168,205 days.

Changes in Wages.—There were slight increases in wages affected by Federal awards during the June quarter, 1925.

NEW SOUTH WALES.

Statistical Bulletin—June Quarter, 1925.

No. 1.—Population of the State of New South Wales, 31st March, 1925.

	0	Males.	Females.	Total.	Males.	Females.	Total.
Population at 31st December, 1924 Births Deaths	4	7,135 2,649	6,769 1,983	13,904 4,632	1,151,639	1,104,451	2,256,090
Excess of Births		g q s 10	ži 0		4,486	4,786	9,272
Interstate, Land—Arrivals "Departures		45,001 47,497	29,875 30,151	74,876 77,648	3344 520	061	Stot
Excess of Arrivals		(-)2,496	(-)276	(-)2,772	3,723 483		Piol
Interstate, Sea—Arrivals Departures		3,829 3,431	4,171 3,485	8,000 6,916		po,e 1 ₁ 0	1920
Excess of Arrivals		398	686	1,084	6553 553		1.001
Oversea—Arrivals ,, Departures		8,316 6,298	6,316 5,312	14,632	1,100 g4,	va _i e	
Excess of Arrivals		2,018	1,004	3,022	,86	00.0	ESVL
Increase by Migration			0 • •	•••	(-) 80	1,414	1,334
Population at 31st March, 1925		79			1,156,045	1,110,651	2,266,696

Migration during Quarter ended 31st March, 1925.

of Ceneda on Co. Aprilla	Со	untry.	Meriki i Taribi Muli be	natigat E T en Indiae ar eo saca			Arrivals.	Departures.	Excess of Arrivals over Departures.
By Land-			minimum contributions	****	and Change and the			1	E A
Victoria							49,940	49,446	494
Queensland							18,665	21,192	(-) 2,527
South Australia							6,271	5,565	706
Federal Territory					Call			1,445	(-) 1,445
11 11 11 11 11 11 11 11 11 11 11 11 11		202	Chin. I				manufaction of the second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
To	tal, by	Land					74,876	77,648	(-) 2,772
By Sea-	, , ,		Distant.		DET.	2884	7 11 7		1000
Victoria		848.					2,703	2,467	236
Queensland						1 - 1 - 1	1,813	1,477	336
South Australia			111		***	***	593	484	100
Western Australia		1.108		•••			771	490	281
T		•••				•••	2,108	2,025	83
Northern Territory		iii nol	***	W. Tr	o'i'e	o milita	12	38	(-) 26
	 D.	•••		•••		***		(-) 65	65
Adjustment Intersta			•••	•••		***	1.000	2,380	1,942
United Kingdom	***	***		•••	•••		4,322		(-) 64
Canada	• • • •	***	• • •	***	•••	•••	309	373 284	(-) 04
South Africa	/ · · · · T				***		292		
Fiji		•••	• • •	•••			359	145	214
Hong Kong							425	544	(-) 119
India and Ceylon	•••						328	182	146
New Zealand	•••	***					5,650	5,351	299
Other British Posses				8			601	739	(-) 138
China (see Hong Kon	ng)							1000.000	Land , li
Japan				•••			32	84	(-) 52
South Sea Islands	17.04					308	66	97	(-) 31
United States of Am	erica						325	390	(-) 65
Other Foreign Count	ries						1,923	1,041	882
	411		83176			EE'E		1 1 1 1 1 1 1 1 1	- 0101
To	tal, by	Sea					22,632	18,526	4,106
10	, J			0	0.15	-			. 0440
	Tota	l Migra	tion	E			97,508	96,174	1,334
	1000						7175		-001

The minus sign (-) denotes a decrease.

During the quarter, 970 males and 827 females arrived under the Commonwealth-aided and Imperial Government's Free Passage Scheme, including 147 Dreadnought Lads, 75 Apprentice Farm Learners, 99 Land Settlement Scheme Settlers and Workers, and 48 Barnardo Boys.

No. 2.—Population, Births, Deaths, and Marriages—New South Wales—1914-25.

	Estimated		171	Marriages.	Annual Ra	Infantile Mortality.		
Year.	Population at end of Year.	Births.	Deaths.		Births.	Deaths.	Marriages.	Deaths under one year per 1,000 Births
1914	1,882,438	53,615	18,777	17,353	28.66	10.04	9*28	69.72
1915	1,895,603	52,885	19,610	18,129	27*96	10.37	9.59	68.13
1916	1,886,892	52,075	19,854	16,320	27.50	10'49	8.62	67.84
1917	1,921,488	52,467	17,969	13,261	27.54	9'43	6.96	57.48
1918	1,963,345	50,700	18,840	13,199	26.09	9.69	6.79	59.17
1919	2,039,723	48,528	26,385	15,818	24.26	13.19	7.91	72.27
1920	2,092,989	53,974	20,961	20,183	26.09	10.13	9.76	69.85
1921	2,129,505	54,534	20,034	18,518	25.91	9.20	8.78	62.89
1922	2,174,553	55,214	19,178	17,583	25.67	8.92	8.17	54.01
1923	2,211,100	54,112	21,051	17,507	24.68	9.60	7.99	61.0
1924	2,256,090	53,670	20,821	18,077	24.07	9.34	8'11	59 5
anJune, 1925		27,009	9,705	9,304	23.83	8.56	8.21	53.5
,, ,, 1924		26,419	10,249	9,197	23.76	9,19	8.25	65.2

The population of the State at the Census of 3rd April, 1921, was, Males, 1,072,424; Females, 1,029,544; Total, 2,101,968.

Nors.—The population includes Aborigines of full-blood, of whom there were 2,012 (males 1,152, and females 860) at the Census 1911, and 1,597 (males 923, and females 674) at the Census 1921.

The population since 1st January, 1911, is exclusive of Federal Capital Area, the population of which at the Census on 2nd April, 1911, was 1,724 (10 aborigines), of whom 997 were males and 727 females. At the Census on 3rd April, 1921, the population was 2,572 (no aborigines), of whom 1,567 were males and 1,005 females.

Estimated Population :-

Date.		Males.	Females.	Total.
31st March, 1923		 1,114,347	1,070,579	2,184,926
30th June, 1923		 1,116,680	1,074,342	2,191,022
30th September, 1923	*	 1,122,016	1,077,792	2,199,808
31st December, 1923		 1,128,089	1,083,017	2,211,106
31st March, 1924		 1,131,130	1,088,690	2,219,820
30th June, 1924		 1,135,594	1,092,323	2,227,917
30th September, 1924		 1,141,700	1,097,630	2,239,330
31st December, 1924		 1,151,639	1,104,451	2,256,090
31st March, 1925		 1,156,045	1,110,651	2,266,696

No. 3 - Arrivals in and Departures from New South Wales 1914 24

	Arriv	als in New South	Wales.	Departu	Departures from New South Wales.				
Year.	Interstate.	From other Countries.	Total.	Interstate.	To other Countries.	Total.			
1914	309,598	67,268	376,866	307,773	67,653	375,426			
1915	315,590	45,939	361,529	303,354	78,285	381,639			
1916	322,174	49,354	371,528	318,738	93,722	412,460			
1917	274,768	35,063	309,831	260,616	49,117	309,733			
1918	299,735	38,744	338,479	288,732	39,750	328,482			
1919	240,263	93,276	333,539	235,887	43,417	279,303			
1920	311,068	72,515	383,583	303,222	60,108	363,330			
1921	284,927	57,190	342,117	288,084	52,117	340,201			
1922	277,938	53,326	331,264	283,432	38,820	322,252			
1923	283,014	48,084	331,098	290,691	36,915	327,606			
1924	300,816	55,066	355,882	304,095	39,652	343,747			

No. 4.—Population—Metropolis—1914-24.

	Estimated	Population at e	nd of Year.	Annual I	ncrease.	Mean Population.	
Year.	Sydney (including Shipping).	Suburbs.	Total.	Numerical.	Per cent.		
1914	115,240	660,290	775,530	21,570	2'86	764,745	
1915	115,010	668,340	783,350	7,820	1,01	779,440	
1916	115,220	662,920	778,140	(-) 5,210	(-) 0.67	780,745	
1917	114,560	684,170	798,730	20,590	2.65	788,435	
1918	113,750	709,900	823,650	24,920	3'12	811,190	
1919	112,280	756,840	869,120	45,470	5.2	846,385	
1920	111,280	789,540	900,820	31,700	3.65	884,970	
1921	110,430	816,170	926,600	25,780	2.86	913,710	
1922	109,970	845,930	955,900	29,300	3.19	941,250	
1923	109,970	871,430	981,400	25,500	2.67	968,650	
1924	109,180	902,890	1,012,070	30,670	3.13	994,470	

(-) Denotes decrease.

Note.—The population of Sydney and suburbs at the Census, 3rd April, 1921, was 906,103. The Shipping population the City of Sydney at the Census of 1911 was 6,850, and at the Census of 1921, 6,898.

No. 5. - Vital Statistics - Metropolis - 1914-25.

	Year.	Births.	Deaths.		ses.	Annual Ra	Infantile Mortality.		
			Total.	Under one year.	Marriages.	Births.	Deaths.	Marriages.	Deaths under one year per 1,000 Births.
13.9		1	7 123	1 por	EQ I		808E	aid taren	(Dener G)
	1914	20,821	7,603	1,452	9,479	27.23	9'94	12.40	69.7
	1915	20,871	8,189	1,516	10,122	26.78	10.21	12.99	72.6
	1916	20,856	8,156	1,428	9,009	26.41	10.45	11.24	68.5
	1917	20,278	7,518	1,212	7,009	25.72	9.54	8.89	59.8
	1918	19,526	7,862	1,225	6,906	24.07	9.69	8.21	62.7
	1919	18,685	11,907	1,483	8,575	-22.08	14.07	10.13	79'4
	1920	22,352	9,429	1,658	11,606	25.26	10.65	13.11	74°2
	1921	22,418	8,693	1,414	10,137	24.54	9.21	11.09	63.1
	1922	22,090	8,425	1,279	9,621	23.47	8.95	10.52	57'9
	1923	21,990	9,390	1,404	9,734	22.70	0.69	10.02	63.0
	1924	22,058	9,234	1,262	9,908	22'18	9 29	9.96	57.2
Jan.	June, 1925	10,782	4,500	617	4,885	21.31	8.89	9.65	57.2
35	,, 1924	10,788	4,410	621	5,064	21'70	8.87	10,18	57.6

No. 6.—Vital Statistics of the Metropolis-June Quarter, 1925.

Note.—In calculating the averages for previous five years, due allowance has been made for increase in population.

Particulars.	June Quarter, 1925.	Average of June Quarter, for previous five years.	Principal Causes of Death.	June Quarter, 1925.	Average of June Quarter, for previous five years.
Births Deaths Illegitimate Births Deaths under I year , I-4 , 5 years and over Annual Rates per 1,000 of Population— Births Deaths Illegitimate Births Deaths under I per 1,000 Births	5,210 2,339 375 292 98 1,949 20'59 9.24 1.48 56'0	5,836 2,395 358 346 126 1,923 23'17 9'46 1'41 59'4	Diseases of the Heart Cancer Pulmonary Diseases Bright's Disease Developmental Diseases of Infants. Accident Epidemic Diseases Tuberculosis of Respiratory System. Cerebral Hæmor rhage Diarrhœa and Enteritis Senility	359 306 201 149 143 101 98 94 04 85 75	304 259 246 138 197 88 101 128

No. 7.—Principal Causes of Death—During the Six Months, January to June, 1924 and 1925.

2,840 1.01 529*110	8	Sydney and	l Suburb	9.	0.19.2	New Sout	h Wales.	
Causes of Death.	0 1 1 1 0 5 5 1	1925.	950,5 971,1	1924.	0.024	1925.		1924.
001,110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Males.	Females.	Total.	Total.	Males.	Females.	Total.	Total.
General Diseases—	- 000	0.00	6,176	18	08340			
Typhoid Fever	7	5	12	18	31	12	43	75
Measles		I	I	2	I	4	5	2
Scarlet Fever	I	3	4	8	3	8	II	I
Whooping-cough	32	45	7.7	3	69	102	171	20
Diphtheria	20	16	36	64	34	35	69	170
Influenza	8	14	22	26	30	31	61	7:
Plague	•••	6	8	6		12	16	
Erysipelas	2				4	I	I	
Infantile Paralysis	2	•••	2	6	10	3	13	2
Epidemic Cerebro-spinal Meningitis Other Epidemic Diseases	II	9	20	14	26	18	44	40
Tuberculosis of Respiratory System	IOI	83	184	221	281	208	489	53
Tuberculous Meningitis	7	6	13	14	8	9	17	I
Other Tuberculous Diseases	9	12	21	II	15	17	32	2
Other Infectious Diseases	14	6	20	27	37	15	52	6.
Cancer	310	294	604	539	613	487	1,100	1,049
Diabetes	22	38	60	51	51	78	129	II
Alcoholism	4	4	8	12	18	4	22	20
Other General Diseases	71	93	164	114	132	162	294	237
Local Diseases—					178			7
Meningitis	21	12	33	37	40	21	61	70
Cerebral Hæmorrhage	90	94	184	177	193	187	380	32
Convulsions of Infants	7	2	9	7	16	12	28	2
Other Diseases of Nervous System	117	89	206	164	210	154	364	32
Diseases of the Heart	343	288	631	615	754	549	1,303	1,27
Other Diseases Circulatory System	94	61	155	198	210	II2	322	39
Bronchitis	30	34	64	67	91	76	167	15
Pneumonia	139	124	263	268	313	246	559	59
Other Diseases Respiratory System	32 18	24	56	44 28	72	54	126	13
Diseases of the Stomach	III	9 95	27	228	234	17	53 430	79
Diarrhœa and Enteritis	22	14	36	29	44	35	79	8
Appendicitis Hernia, Intestinal Obstruction	26	30	56	46	65	50	115	II
C: 1 : 0.41 T:	18	6	24	21	35	13	48	4
Peritonitis	2	5	7	8	8	8	16	2
Other Diseases of Digestive System	31	25	56	78	48	52	100	149
Bright's Disease (Acute and Chronic)	156	116	272	266	302	204	506	52:
Other Genito-Urinary Diseases	58	35	93	IOI	124	58	182	21
Puerperal Septicæmia	•••	17	17	16	•••	42	42	3
Other Puerperal Diseases	legbah!	64	64	47	• • • •	116	116	9'
Developmental Diseases of Infants—	0.0	78	161	186	00.	TOR	206	
Prematurity Other Developmental Diseases	83	62	134	164	204 205	192	396 365	43
Senility	59	87	146	142	273	193	466	51.
Violence-				1000		12, 2007		edies
Suicide	35	14	49	61	107	28	135	II
Accident	159	45	204	190	433	104	537	55
All other Causes	65	26	91	86	172	68	240	23
Total	2,409	2,091	4,500	4,410	5,552	4,153	9,705	10,24

No. 8 .- Oversea Trade of New South Wales with Principal Countries.

	Country.		Import	s. (Country	of Origin).		Exports.	
	Country.		1921-22.	1922-23.	1923-24.	1921-22.	1922-23.	1923-24.
			£	£	£	£	£	£
	United Kingdom		. 19,969,726	26,651,718	24,639,057	18.805.323	14.787.084	13,399,065
	Canada		0	2,011,073		258,139		
	Fiji		00100-			523,537		
	Hong Kong		-6-			188,718		
	India and Ceylon		1 - 1 - 0			1,100,409	0110	
	New Zealand		1.5-11			2,756,583		
	Union of South Africa		. 161,042			214,761		
	Straits Settlements	Merit I	- 0			576,907		
	Other Oversea British			.,,		1,407,479		
	Total, British		. 25,462,115	33,693,253	32,753,996	25,831,856	20,238,441	18,995,451
	Belgium		. 339,853	404,496	363,130	1,454,002	1,386,882	2,456,088
	China		1-00-			108,908		
	France		0			4,446,678		
	Germany					2,093,485		1,869,989
	Italy		271 24-					
	Japan	5	- 066 -0.			3,638,134		
	Netherlands East Indies		. 813,681					
	New Caledonia		10 000			274,751	226,241	
	Philippine Islands		60-			242,607		2 10 0
	United States of America			11,389,240		4,639,411	5,198,038	3,293,153
	Other Foreign		A SHE ENDINE			1,280,868	811,424	2,039,213
	Total, Foreign		17,859,363	21,316,830	25,471,044	22,180,999	22,343,481	24,151,695
T	otal, all Oversea Trade		43,321,478	55,010,083	58,225,040	48,012,855	42,581,922	43,147,146

Year 1924-25.—Particulars for each country have not yet been compiled, but totals for the year 1924-25 (subject to revision) are:—Imports, £66,235,676; Exports, £60,605,621.

No. 9 .- Oversea Imports and Exports of New South Wales .- Monthly,

Wanti	15 17 15 15	Imp	orts.	808	Exports.					
Month.	1921-22.	1922-23.	1923-24.	1924-25.	1921-22.	1922-23.	1923-24.	1924-25.		
July August September	 £ 3,602,109 3,583,682 2,974,328	£ 4,034,794 4,514,617 4,476,389	£ 5,138,220 4,908,473 4,033,255	£ 5,928,393 4,843,157 4,475,349	£ 3,264,363 3,840, 3 14 3,613,025	£ 3,112,546 2,836,723 2,772,390	£ 1,700,128 1,915,270 3,131,460	£ 2,324,123 2,754,967 4,315,850		
	10,160,119	13,025,800	14,079,948	15,246,899	10,717,702	8,721,659	6,746,858	9,394,940		
October November December	 3,118,240 3,164,000 3,602,774	4,399,957 5,847,130 4,287,204	5,079,837 5,572,960 4,252,027	5,191,438 4,614,596 5,360,997	4,060,159 3,467,152 4,539,947	5,208,066 4,738,147 4,625,658	4,541,338 4,587,888 4,975,983	5,635,784 6,288,366 7,477,256		
	9,885,014	14,534,291	14,904,824	15,167,031	12,067,258	14,571,871	14,105,209	19,401,406		
January February March	 3,766,092 4,030,044 3,637,506	4,491,052 4,664,767 4,437,573	5,546,312 4,880,672 4,493,668	5,122,781 5,747,388 9,225,197	4,218,408 3,913,013 4,212,621		3,490,879 5,179,413 6,191,658	6,205,c24 7,069,374 6,898,967		
	11,433,642	13,593,392	14,920,652	20,095,366	12,344,042	12,203,488	14,861,950	20,173,265		
April May June	 3,781,398 4,216,110 3,919,472	4,310,437 5,101,442 4,292,385	4,421,337 5,313,205 4,585,074	6,020,478 4,653,396 5,052,506	4,670,313 4,261,708 3,951,506	1,595,611	2,892,260 1,932,392 2,570,796	4,427,802 4,217,440 2,990,768		
	11,916,980	13,704,264	14,319,616	15,726,380	12,883,527	7,094,359	7,395,448	11,636,016		

Note. —The monthly figures of imports and exports are subject to alterations, consequently their total does not agree with the figures in Table No. 8.

No. 10.—Imports Oversea into New South Wales during the June Quarters, 1924, and 1925 and during the Years ended 30th June, 1924 and 1925.

	Qu	arter ended	1 30th June.			rear ended	som sune.	Year ended 30th June.				
Article Imported.	192	4.	192	5.	19	24.	1925.					
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value				
	集	£		£		£		£				
		2										
Ale, Beer, and Porter gal.	18,254	6,283 187,362	32,187	11,828	128,395	48,099 894,400	141,320	50,3				
Apparel and Attire Socks and Stockings	•••	99,379	•••	117,190		588,273	J	648,0				
Bags and Sacks— Bran, Chaff, and Fodder doz.	128,575	47.024	112,975	46,536	739,383	264,529	316,493	128,				
Bran, Chaff, and Fodder doz. Corn and Flour ,	72,475	41,034 35,3 ⁶ 7	98,268		1,126,817		1,394,486					
Woolpacks ,,	36,669	31,411	48,048	145,385	92,474	155,441	130,527	370,				
Bags, Baskets, Purses, &c		19,431		22,431		126,728	•••	148,				
Blankets and Blanketing	83.996.88	8,636	0.8211.13	5,366	***	25,844 508,813	10	26,				
Books (printed), &c Boots and Shoes	•••	98,103 2 7 ,684	•••	30,134		181,165		530, 174,				
Brushware	0	29,316		38,932		163,352		102,				
Cement (Portland) cwt.	8,573	2,110	2,978	909	21,703	5,050		6,				
clocks and Watches	0 01)	72,900		77,223		296,508		308,				
Cocoa and Chocolate lb.	1,338,353	44,549	825,884		4,074,969		4,588,619	163,				
Confectionery, n.e.i "	52,320	4,836		3,349	227,873		0	22,				
copper Pipes and Tubes (plain) cwt.	173 153,770	1,206		2,816 187,714	625,693	7,545 693,635		705,				
Copra , , , , , , , , , , , , ,	133,770	1/5,00/	133,132	10/,/14	023,093	0931033	300,921	105,				
Quilts, Table Covers, &c		45,169	0.130001	50,413		211,129		258,				
Cream of Tartar lb.	413,505	17,604	295,600	12,480	1,630,680		1,528,353	67,				
Cutlery, Spoons, and Forks, n.e.i.		44,773		48,295	•••	201,002		222,				
yes		13,755		12,956		53,705		47				
Carthenware, &c		30,650		38,884 77,922		369,415		175				
Fish—Preserved in tins, &c. lb.		95,430		45,979			8,755,366	383,				
Floor Coverings	slator tud .i	****	ed to 7 Jon	¥20.000		F10.150	-100 4 201 %					
Carpets and Carpeting, &c Linoleums, Oilcloths, &c	(a) a 111, 805	109,997		130,928		542,170 538,556		597, 552,				
Furniture	•••	21,177	•••	18,583	300	83,591		88,				
Flass and Glassware	•••	104,888		93,477		447,197		473,				
dloves	•••	44,491		25,073	•••	227,539		212,				
Hold—Bar, Dust, Ingot, Sheet,	dirog w	TO 010		berg a	1 000	searev C						
and contained in Matte oz. Frain and Pulse—	3,255	12,843	576,607	1,187,097	4.998	19,743	1,575,940	5,515,				
Maize cntl.	464	298	25	18	919,545	332,222	256					
Oats ,,	131	93	35	16	41,930							
Rice ,,	372,442	250,990	136,654	73,902	435,143							
dums and Resins cwt.	1, 17	37,413		34,986	74,128	0,,00						
Hats, Caps, and Bonnets	3	48,019	•••	45,542	***	233,064		241,				
Bar, Rod, Angle, Tee cwt.	81,592	65,955	108,110	75,873	401,336	313,865	405,659	296,				
Structural Girders, Beams, &c. ,,	61,507	33,280	85,500	39,367	395,081	214,188	270,944	134,				
Pig ,,	24,900			2,805	41,974	13,778		20,				
Plate and Sheet—Galvanised ,,	81,365	96,528		196,328	407,688			500,				
Other , , , ,	272,470	313,169		8,780	825,830	906,404		920,				
Precious Stones, Pearls, &c	921,000	72,707	0.5 S. [VE8]	80,316	0.00	306,279		58, 370,				
Kapok lb.	752,071	43,648	879,997		2,939,523		3,546,897	185,				
Kinematograph Films		58,174	***	41,477		261,105		173,				
Lamps and Lampware		55,709		49,978		218,980		211,				
Leather cntl.	125,657	49,415	94,261	2 5,278 108,279	252 824	160,865		126,				
inseed cntl. Machinery and Implements—	123,03/	111,404	94,201	100,279	353,824	325,533		313,				
Agricultural	1.00	36,724	Viesy	22,820		178,565		205,				
Electrical—	66	000 000			-01			0.07354				
Cable and Wire, covered, cwt.	The second second	279,756	17,012	00,0	134,495	703,302		637,				
Other Engines		375,362		692,913	•••	1,620,874		2,494				
Engines	10,013	7,862	50,0	6,297		495,534		491				
Motive-power	2 Soretos	53,216		19,566	400.0	36,679	***	118,				
Sewing	000,100	57,409		38,974	0.000	204,373		191,				
Other		543,639		141,337		2,187,059		1,747				
Matches and Vestas, gross boxes	126,082	24,264	112,724	21,574	424,846	81,971	430,131	81,				
Medicines (Proprietary)		23,390										

No. 10.—Imports Oversea into New South Wales during the June Quarters, 1924 and 1925, and during the years ended 30th June, 1924 and 1925—continued.

Year onded 20th June.	Qı	uarter ende	d 30th June	in o	7	Tear ended	30th June.	
Article Imported.	199	24.	192	5.	192	4.	19	25.
1924	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Metal Manufactures, other than Machinery-		£	reserved to the second	£		£		£
Pipes, Tubes, and Fittings		138,426	***	131,778		491,189		557,692
Wire		61,746	•••	37,809	•••	205,476 39,231		3,204
Wire-netting		3,013		379	•••	1,407,845		1,488,146
Musical Instruments—	6	3-4,-3-	10 1100	33-1-74				,1,1,1,1
Pianos No.	1,493	87,066	1,874	114,227	6,840	398,667	6,859	414,632
Parts		8,236	•••	16,075	•••	55,026	mile	63,600
Oils—	lian-		110)					
Petroleum and Shale Spirit,	8,439,999	100 622	7,798,833	120 027	25,108,705	T 475 TT2	21 407 627	1 784 707
77	1,975,001		2,256,395		6,302,758		6,777,227	260,472
Lubricating (Mineral)	913,129	81,783	844,532		3,594,826		3,837,750	347,632
Residual ,,	3,388	470	12,781	2,263	1,787,169	14,553	216,072	6,883
Paints and Colours (ground in			. 101	0-6			1000	1064
liquid) cwt.	1,048	3,170	1,107	2,816	4,330	16,294	3,652	11,078
Paper—Printing	20	210,249 35,626	··· ··	278,491 54,124	***	972,994 192,270		219,812
Writing, and Typewriting (plain &c.)		34,884	•••	59,147		157,667		188,769
Wrapping Piece Goods—	664. 1846	3177		0, 17	C HOS	0,,		9000
Canvas and Duck		99,559		79,923		385,178		343,747
Cotton		792,785		863,852	3775	3,827,969	lie min si	3,843,989
Linen		23,084	•••	41,350	***	117,019	***	155,352
Flannels	•••	7,908	•••	7,854		32,349		31,255
Hessians, Brattice Cloth, and other Jute piece goods		78,529	•••	138,763		262,539		403,920
Hair Cloth, &c		7,911		7,669	•••	33,526		36,935
Silk, &c	•••	418,356		433,202		1,962,702	***	2,150,929
Velvets, Velveteens, &c		21,509		22,123	*** 19	98,579	cod : bas	131,660
Woollens	•••	196,921		163,196	300	1,192,063 652,864	•••	1,195,242
Other	•••	175,606 8,558	•••	152,338		21,882		15,904
Rails, Fishplates, Bolts, &c	or orr	281,294	•••	366,510		1,144,562		1,088,631
Rubber Manufactures Sewing and other Cottons, Threads, &c.	•••	113,806		105,848		468,234		459,967
Silver—Bar, Ingot, Sheet, Matte Oz.	0 - 11	1,004	1,259	355	11,716	1,475	3,126	638
Specie—							91	400
Gold	•••	•••	•••	250,000	•••	21600	***	462,559
Silver		13,612	::08,	4,662		34,632		31,587
Bronze			*******					
Spirits (Beverages)— Brandy, Bottled gal.	4,876	8,584	7,256	13,027	24,960	45.517	21,858	45,445
Brandy, Bottled gal.	5,552	5,766	2,916	1,970		18,958		
Gin ,,	33,577	21,830		36,969			1 11	
Rum ,,	6,592	4,790		32,471				
Whisky ,,	183,846	215,874 4,836	188,484 4,769	213,739 3,845	1	, 00	De la	16,977
Other ,,	5,432	32,134	4,709	40,800	•••	159,374		207,664
Stationery Sugar (the produce of Cane) cwt.	232	387	12	20		10,499	60,068	
Talking Machines, &c		107,606		102,970		334,914	Deffine	436,130
Tea lb.	5,454,926		4,576,897	346,238		1,674,915	25,814,906	2,140,583
Timber-Dressed, n.e.i. sup. ft.	2,205,533	30,687	3,699,704	50,281	15.323,440	227,455	15,200,439 2,697,450	207,493 27,385
Logs, not sawn, and Spars "	1,465,206	10,412	1,510,752		2,001,701	20,559	28,633	
N.Z. White Pine "	30,938,817	406,748	31,592,081	336,974				1,489,426
Undressed, n.e.i ,, Tobacco—Manufactured lb.	113,838	16,330		20,647			2,509,505	299,514
TI	5,649,232		3,403,759	406,374		1,934,578		1,203,282
Cigars ,,	11,968	12,604	0	11,238				
Cigarettes ,,	29,467	21,620		37,147 88.663		1		The state of the s
Tools of Trade		99,336		85,868		472,765 367,713		433,972 389,281
Trimmings and Ornaments	68.0	130,844	1	137,324		539,870		566,649
Vehicles—Bicycles, &c., and parts		137,943		126,812		486,494		408,192
Motor-car Bodies		1,022,306		1,161,105		3,649,937		3,782,210
Other Vehicles and parts		103,982		119,793		431,358		584,38
Wines—Sparkling gal.	2,917	7,360				0, 1	0.0	
Still, bottled "	4,258	2,627		3,507		1		
", bulk "	1,781	1,103		138,089		3,787 585,372		698,960
Yarns		2,418,127		2,705,381		9,746,250		10,184,69
All other Articles				15,726,380	-	-	-	0
Total £	0	14,319,616		1 15,720,300		58,225,04		66,235,67

No. 11.—Exports Oversea from New South Wales during the June Quarters, 1924 and 1925, and during the years ended 30th June, 1924 and 1925.

		Qı	arter end	ed 30th Jun	е.		Year ended	30th June.	
Article Exported.	1020	195	24.	192	5.	19	24.	19	25.
	62.5	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
			£		£	1	£	1 16 6 6	£
	gal.	32,543	10,143	26,975	7,081	143,794	47,052		
Ammonium—Sulphate	cwt	16,704	11,807	28,073	18,228	86,956	64,520	94,186	63,56
Animals, Living-	N.	1		la la constant		7 78			
Cattle, ordinary	No	30	780	3	30	136	1,745		
Horses, ordinary	"	69	8,081	75	9,688	365	26,216		49,78
Sheep, ordinary	29	186	491	75	176	1,482	3,182		97
Sheep, breeding	"	171	2,311	493	9,269	766	13,253	1,103	15,65
Apparel and Attire		111	28,304		28,869		177,054		97,38
Biscuits	lb.	534,672	14,879	613,213	15,139	2,210,478		2,510,477	69,22
Boats, Launches, and Yachts			1,812		2,153		8,458		11,23
Bones	cwt.	2,947	3,367	1,655	1,770	13,796	17,225		. 7,47
Books (Printed) &c		•••	11,701		12,750	•••	68,016		53,63
Boots and Shoes			3,494		6,327		16,228	211	15,99
Butter	lb.	1,007,676	66,372	7,819,943	535,314	10,252,339			
Cheese	"	27,805	1,545	35,260	1,589		4,906	773,924	20,0
Coal	ton	341,902	373,118	225,943				The state of the state of	1,073,55
Coke	,,	6,631	12,161	15,083	27,028	32,133	58,050		64,3
Concentrates—				6. 500					
Silver and Silver-Lead	cwt.		•••	2,400	2,233			2,782	2,61
Tin	"							1	1
Zine	"					19	10		
Other	"	616	1,345	20	19	1,496	5,205	564	1,41
Confectionery	lb.	117,854	13,997	157,635	14,714	387,641	44,615	537,568	52,28
Copper—Ingots	cwt.	29,040	101,755		30,592	81,884	283,225	65,888	220,00
Contained in Matte	,,					268	375		
Drugs and Chemicals, Other			10,434		13,676		45,547		55,29
Eggs	doz.	839	126	1,706	233		47,835		49,05
Fruits, Dried-									
Currants	lb.	29,286	644	3,624	119	109,055	2,763	196,878	5,23
Raisins	"	7,565	208	2,672	84				6,06
Fruits, Fresh—	1111						and region	COMMENTS TO	
Apples	entl.	667	1,027	7,860	9,941	3,370	4,842	12,930	16,00
Citrus	"	320	.421	4,907	6,088		30,235		57,0
Fruits and Vegetables	75.0			10000					
(Preserved)			43,808		41,740		148,634		60,90
Furniture			3,026		2,680		23,140		17,41
Glue Pieces and Sinews	ewt.	1,175	6,099		2,898	7,596	30,315		21,47
Glycerine	lb.	156	10	282	17	5,765	188		2'
Gold—Bar, Dust, Ingot,								Marian	
Sheet	oz.	57	229	340	1,445	638	2,946	823	3,6:
Contained in Matte	,,								
Grain and Pulse-		TREATE.							
Maize	entl.	4,689	2,012	13,965	5,132	13,770	6,360	38,027	15,00
Oats	"	676		211	119		1,206		94
Wheat	"	1,196,937	487,049	6,881,733	4,131,036	3,183,153	1,281,768		
Bran, Pollard, and Sharps	"	48,625	16,114	64,672	27,128		41,893	3, 3,3,3,3	156,6
Flour (Wheaten)	91	705,177	360,256		492,287	3,157,037		2,626,474	
Hair, Other	lb.	18,723	1,960	9,377	1,022	88,678	8,861	62,224	5,9
Hats, Caps, and Bonnets			2,922		3,350		22,396		18,7
Hay and Chaff	cwt.	789	312	1,160	468		1,434	4,951	2,0
Hoofs	"	1,138	946	600	384	5,009	3,735	2,241	1,7
Horns			3,048		. 3,657	3,009	13,113	-,	12,7
Iron and Steel-						P. C. C. C.	3, 3		
Bar, Rod, Angle, Tee	cwt.	3,688	3,900	2,378	2,475	11,042	12,996	11,306	13,1
Jams and Jellies	lb.	220,666	7,474	108,258	3,431	494,070	16,325		12,7
Jewellery		•••	1,011		1,816	494,070	7,918		4,0
Precious Stones, Pearls, &c			7,088		2,758		13,958		6,7
Lard	lb.	62,788	2,425	156,054	4,674	314,163	11,734		14,9
Lead-		10.00	,10	0,01	1,-/ T	3-47-33	-,,,54	T/ 5/939	
Contained in Matte	cwt.					2,079	2,400		
Pig	22	437,466	719,717	547,744	919,327	1,697,919	2.582.804	1,857,535	2.280.0
Sheet and Piping		963	2,223	3,240	6,426		15,388	6,910	13,6
Leather	19		119,826	3,240	98,232		453,620		388,6
Leather Manufactures, n.e.i.									15,3
Manures—			3,531	11000	4,549	***	15,506		10,3
Bonedust	cwt.	9,450	4,256	3,020	1,326	49,966	22 225	+4 - X	5,9
Supernhosphates	CWO.	9,450	4,250	26	1,320	49,900	22,327	13,542	1

No. 11.—Exports Oversea from New South Wales during the June Quarters, 1924 and 1925, and during the Years ended 30th June, 1924 and 1925—continued.

and 1020, and during to	Loai	is chueu	ooth ou	110, 1021	and 102	-0010001	ewew.	
		Quarter end	ed 30th June.			Year ended	30th June.	
Article Exported.	1	924.	192	5.	1	924.	19	25.
Annual Control of the Park State of the Control of	Omentity	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
TO SECURE AND ADDRESS OF THE PARTY OF THE PA	Quantity.	£	Quantity.	The state of the s	Quantity.	£	Quantity.	1 £
Meats-Bacon and Hams lb.	50,124		162,271	9,975	370,664		581,735	
Preserved by cold process—			100			asolt bi	1 1 1 1	1
Beef "	636,051				2,339,961			
Mutton {car. lb.	21,331		16,261		139,450		8,517,203	210,784
Loon	8,851)	15,883	3	205.030	3	245 566	
Lamb { lb.	293,299		579,061		9,209,120	5 303,700	7,814,107	295,931
Rabbits and Hares pr.	621,271	54,025			3,304,669		3,288,284	
Ported or Concentrated	400.040	4,354		4,304		14,330		17,404
Preserved in tins, &c lb. Medicines	429,340	15,060		34,104		66,076	3,937,692	57,029
Metal Manufactures other than	1411	13,221		17,900		00,070	deard .	37,029
Machinery		76,622		89,961	***	362,101		365,954
Milk and Cream		3,301		5,810		26,463		21,479
Oils—Coconut gal. Eucalyptus gal.	4,655					The second secon	58,231	13,220
Onions ewt.	4,294 3,699			0	15,715	7,919	The second second	11,186
Ores—Copper ,,	•••		***	-,9-1		(19	•••	
Gold, quartz and concentrates,,			747	1			1,026	, ,
Molybdenite ,, Silver and Silver-Lead ,,	860		43		0	- 0	338	3,389
m's		573		1,459	4,011	3,906	10,472	9,529
Wolfram ,,	166		146		186	215	146	325
Other		1,340		2,599	tt	8,212		7,424
Paints and Colours		9,174		13,771	161	39,027		50,812
Potatoes cwt. Rubber Manufactures	7,710		7,635	4,188 9,886	17,464	40,995	21,145	10,789
Sausage Casings	•••	9,538 51,496		67,009		255,427		305,185
Seeds	300.8	13,653	100	9,305	***	29,426		23,597
Silver—Bar, ingot, and sheet oz.	12,767	1,754	1,581	244	107,718	14,704		13,366
Contained in Matte ,,		89,618	***	112,195	633,466	2,220	668,786	600 000
Skins and Hides—Cattle. No. Kangaroo lb.	99,007		105,904	27,244		444,154 251,315	942,550	
Opossum ,,	6,528	0,0,		14,530	191,374	180,314	53,964	
Rabbit and Hare ,,	2,374,501	381,727	3,743,779	720,344	6,473,530	1,044,448	10,851,764	2,112,674
Sheep, with Wool \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	297,403		280,689	\$ 98,902	1,831,504	} 768,891	1,709,325	} I,125,558
Sheep, with wood (lb.	2,166,256 54,571	3	2,111,349	3	12,798,487 373,104	1	14,762,856	5
Sheep, without Wool lb.	66,500	2,650		}	980,613		48,378	
Other		2,017		5,113	111	126,458	511. 1 Kd	60,914
Soap—Toilet, Fancy, and Medicated lb.	74,072	5,430	101,981	8,504	164,167	14,156	330,453	
Other ,, Specie—Gold ,,	362,136	5,133	439,921	6,591 8,287	1,491,814	489,466	1,634,429	23,663 93,485
Specie—Gold Silver		8,810		6,140		16,595		13,733
Bronze			005	****		'		4
Stationery and Paper		13,595		16,687		79,732		60,422
Sugar (the produce of Cane) cwt.	50,072	77,116		15,567	177,853	358,163	50,165	71,721
Tallow, unrefined ,,	48,353	97,029	71,762	137,615	103,040	330,103	301,495	611,622
Dressed—Other super. ft.	787,933	10,044	104,670	2,397	1,318,366	19,154	487,931	9,929
Logs, not sawn and spars ,,	704,914	13,837	1,077,003	16,301	1,845,137	34,586	4,738,179	81,847
	6,485,638	111,938	6,777,597	107,582	26,002,753	423,348 376,854	33,174,927	551,357
Tin Ingots cwt. Tobacco—Manufactured lb.	5,460	69,789 52,003	5,525 196,139	67,930 37,618	34,327 619,381	125,746	30,974 874,134	386,236
Cigarettes ,,	8,528	4,616	8,685	4,681	40,765	21,900	38,974	19,997
Wines-Sparkling gal.	566	1,046	316	713	1,804	3,797	2,378	4,973
Still (bottled) "	8,054	6,281	9,821	6,953	43,551	32,831	46,180	34,151
,, (bulk) ,,	18,095	3,321	31,369	8,740	41,290	8,994	45,600	12,945
Other	3	678		579 9,473		44,945		1,471 42,391
bale	50,616	1	62,692	- I,728,244	628,877	} 19,801,664	644,040	0
lb.(net)	16,195,756	} 1 700,738	19,837,867	5 -,/20,244	198,971,414	19,001,004	209,334,275	23,566,725
Scoured and Washed bale	11,358	} 499,353	9,938	267,557	72,234	2,541,806	64,470	2,399,446
bale	,852,355	1	2,424,462 1,428		7,948	3 0	15,492,667 6,981	5
Wool Tops bale	808,802	197,567	716,202	165,816	3,956,667	} 928,082	3,492,004	\$ 991,452
All other Articles		955,151		803,303		3,188,213		3,082,981
Total £		7,395,448		11,636,010		43,147,146		60,605,621
		1,000,111						20,005,021
The same of the sa								

No. 12.—Principal Articles Imported at Sydney during June Quarter, 1925.

(00	mpi	ieu jio	m returns	ouppited t			1		
			Overs	ea.*		Interstate.	†	Sta	
Article Imported	•	record to	Weight.	Measure- ment.	Weight.	Measure- ment.	Value.	Weight.	Measure ment.
encounted in match of the Section State and a Decrease Assessment Section 6 and a Astronomy		1				1	£		
Agricultural Implemen	nts	tons	162	222	568	1,027	50,863	I	11
Ale, Beer, and Stout		22		399		233	5,350	***	13
Bacon and Ham		"		39		1,096	75,243		1,454
Boots, Shoes, &c.		,,		212		857	109,159		7
Bullion	•••	,,	27	•••			9,803		
Butter		,,		I	•••	77	8,781	•••	8,597
Candles, Tapers, Night	t-ligh	hts,,		13	•••	III	5,494	•••	281
Cement		,,	153	39	1,815	•••	10,855		
Chaff		"	I		450		2,552	10	•••
Cheese		,,	•••	60		366	20,808		903
Coal	•••	. ,,	130				•••	206,322	***
" (bunker)	• • •	"		106	•••	2 277	185,006	157,118	
Confectionery	•••	"	***	81		2,275	and the same of th	•••	7 2
Cordage, rope, twine,	cc.	. ,,	18.5	13,188		2,852	20,131 425,694		
Drapery	10	"	4		202	568	69,138	70	283
Drugs, Medicines, Chemica		27	361	1,539		83			
Earthenware	•••	"	001 No	2,671		225	7,120	•••	214
Eggs (in shell)	•••	""		109	•••	7	161	396	759
		"		•••					218
Oysters Flour	•••	"	•••	•••	379		6,647	10	5
Furniture		"		276	•••	65	1,567		29
Glass and Glassware		. 29	1,000	4,058		444	4,224	I	281
Grain—Maize		"	I	•••	2,546		19,375	4,688	
Oats		"	3		1,085		11,089	I	
Wheat		"						I	
Hardware		,,	6,420	4,788	586	808	69,091	112	115
Hay		"	32		131		735	2,056	
Hides and Skins		,,,		904		2,001	106,284		822
Iron-Galvanized		"	8,188		135		3,779	12	•••
Pig		"	183					102	
Jams and Jellies		"	01,000	17	13.00	430	18,748		I
Leatherware		23		128		489	85,077		36
Machines and Machin	ery	,,,	1,421	8,920	225	1,284	101,448	67	129
Matches & Match-making M			18 01	1,310		465	30,935		2
Milk and Cream, prese	ervec	,,	•••	73	•••	1,998	120,793		492
Molasses and Syrup		,,	2,886	4	1,358	18	12,198	2,028	,
Oilmen's Stores	•••	"	52	1,129	252	546	45,421	6	57
Onions	•••	"	280	I	2,259		31,895	I	•••
Potatoes	***	,,,,	***	24	16,748		164,877	31	
Saddlery	• • •	"	23	34		13	999	•••	2 96 2
Soap	***	"	I .	49	124	239	15,903	23	862
Specie Spirits—Brandy	• • •	"		164	000	255	18 750		•••
Gin	•••	"		506	18.8	²⁵⁵	48,759	•••	1
T)	***	"		42		481	2,253 76,399	•••	I
Whisky	***	"		1,475		122	21,249	•••	I
Sugar	***	"		-)4/3	9,305		232,702	225	
Tea		"		6,492	. 200-0	154	9,910	3	9
Tobacco, Cigars, &c.		"	I	5,341		277	93,667		2
Vegetables, fresh		"			1,139	447	14,781	100	5
Waters, Cordials, &c.		"		120		34	777		3
Wines		"		107	•••	1,543	65,602		28
Woodenware	•••	2)	*36	1,056	•••	629	12,017	45	21
Woollens		,,		900		952	151,444		3
All other Articles	***	,,	93,227	144,211	37,612	47,112	2,012,515	35,024	16,255
Total		tons	114,566	200,786	76,919	70,908	*	408,450	31,935
Animals—Horses		No.	175-			00088			
Horned Cat	+10			50	7		6,670	II	
Calves		"		47	3		800	1,38	
Sheep	•••	"	5 8 0 E			4	25	03	
	•••	"		25	67		4,08 2	10	
Pigs	•••	99	•••	9,9	181		310	11,80	
		cases	***	60	4,84		3,631	20,16	
			1	00	278,26	2	99,963	29,96	14
Fruit, fresh	nes.	No.			7 1 4	0			6
Fruit, fresh Melons, Pumpkins, Squash		No.	E-(1)		1,44		36	7,66	
Fruit, fresh	vn, s	No.	36,823,7		4,3 ⁶ 9,35 6,95	3	36 82,097 145,050		4

^{*} The total value of all Oversea Imports at Sydney, during June quarter, 1925, was £14,988,121. † The total value of all Interstate Imports at Sydney during June quarter, 1925, was £4,943,712. Note.—The approximate tonnage of articles imported in numbers and quantities is included with total Imports shown in Memoranda (page 5).

No. 13.—Shipping entered—Port of Sydney. (Compiled from Returns supplied by Sydney Harbour Trust.)

Year ended		Descripti	ion	Num	ber of Vess	els.	Net Tonnage.			
30th June.		of	of Vessels.		State.	Total.	Oversea and Interstate.	State.	Total.	
1918	5	Steam		1,738	5,468	7,206	3,809,666	1,341,710	5,151,376	
1910	1	Sailing	•••	126	206	332	130,568	38,456	169,024	
*0*0	5	Steam		1,791	5,412	7,203	3,712,216	1,271,916	4,984,132	
1919	5	Sailing		131	165	296	134,699	33,835	168,534	
	5	Steam		1,629	5,632	7,261	4,318,833	1,375,254	5,694,037	
1920	5	Sailing		113	171	284	69,026	40,271	109,297	
	(Steam	•••	2,113	6,343	8,456	5,524,491	1,587,434	7,111,925	
1921	5	Sailing		92	150	242	77,269	47,059	124,328	
3706 3 7 7 7 7 6	5	Steam	•••	2,194	6,146	8,340	5,984,820	1,488,078	7,472,898	
1922	5	Sailing	111	48	94	142	24,298	44,165	68,463	
1,002 () 800,1	(Steam		2,452	5,805	8,257	7,162,252	1,585,027	8,747,279	
1923	1	Sailing		51	69	120	39,649	26,504	66,153	
unavaga ya	5	Steam	•••	2,547	5,847	8,394	7,320,015	1,629,283	8,949,298	
1924	5	Sailing		46	78	124	44,273	28,466	72,739	
1005	(Steam	•••	2,462	5,582	8,044	7,515,212	1,600,979	9,116,191	
1925	1	Sailing		20	28	48	10,543	4,941	15,484	

Note.—"Coversea and Interstate" shipping includes the trips and tonnages of vessels which proceed to Newcastle for bunker coal, and return to Sydney, but which do not then report at the Customs.

No. 14.—Shipping—entered and cleared all Ports of New South Wales. (Compiled from Returns supplied by Customs Department. The shipping recorded is "Oversea" and "Interstate" only.)

Year ended	En	tered.	Cle	eared.	Net Tonnage	e Entered.	Net Tonnage Cleared.	
30th June.	Vessels.	Tonnage (Net).	Vessels.	Tonnage (Net).	Steam.	Sailing.	Stea	Sailing.
1918	2,226	4,407,399	2,235	4,417,390	4,263,906	143,493	4,268,226	149,164
1919	2,335	4,452,004	2,275	4,301,617	4,267,608	184,396	4,114,717	186,900
1920	2,248	5,356,136	2,288	5,380,653	5,250,611	105,525	5,275,442	105,211
1921	3,019	7,123,331	3,023	7,122,209	6,897,901	225,430	6,896,808	225,401
1922	2,891	7,182,341	2,883	7,065,996	7,127,254	55,087	6,997,364	68,632
1923	3,031	8,326,182	3,012	8,260,309	8,237,154	89,028	8,179,691	80,618
1924	3,313	8,908,077	3,320	8,985,707	8,834,611	73,466	8,897,447	88,260
1925	3,167	9,056,270	3,153	9,033,530	9,037,520	18,750	9,004,807	28,723

YEAR ENDED 30th JUNE, 1925.—The shipping entered from beyond the State at each port was as follows:—Sydney—vessels 2,057, tons 6,520,217; Newcastle—vessels 987, tons 2,335,457; Port Stephens—vessel 1, tons 1,382; Ballina—vessels 21, tons 2,069; Grafton—vessels 5, tons 1,473; Port Kembla—vessels 73, tons 183,137; Bellambi—vessels 4, tons 4,011; Eden—vessels 19, tons 8,424. Total—vessels 3,167, tons 9,056,270,

No. 15.—State Revenue—June Quarters, 1924 and 1925.

							June Qu	arter.	Increase
	Head	l of Rev	enue.				1924.	1925.	Decrease(-)
Governmental—							£	£	£
Returns (per capita	i) to t	he Sta	ate by th	ie Comm	onwe	ealth	684,681	699,232	14,551
Taxation (by State)				88	***	3.00	4,557,726	4,535,319	(-) 22,407
Land Revenue							408,221	414,801	6,580
Receipts for Service		idered	l	000	•••		306,321	403,702	97,381
Miscellaneous Recei	ipts				***		615,031	.55-15-	() 58,649
Gross Total			- C V		***		6,571,980	6,609,436	37,456
Refunds	• • •		•••		•••		28,841	467,358	438,517
Net Total			•••		•••		6,543,139	6,142,078	(-) 401,06
Business Undertakings	by Sta	ate-						Frag 182 13 - 151 19	
Railways	***		•••				3,957,800	4,333,097	375,297
Tramways				***	***		944,059	930,994	(-) 13,06
Other	•••		***				469,254	286,135	(-) 183,119
a min						8117			
Gross Total	•••	•••	•••	***	•••		5,371,113	5,550,226	179,113
Refunds		•••		****	•••		90,651	68,019	22,632
Net Total	•••	8					5,280,462	5,482,207	201,74
Other receipts			5,00	(0.	•••		21,951	20,711	1,24
			Total			£	11,845,552	11,644,996	(—) 200,55

No. 16.—State Expenditure—June Quarters, 1924 and 1925.

Bandhaig Castasata	1 4 1						June (Quarter.	Increase
manage state and	Head of	Expend	diture.			100	1924.	1925.	Decrease (-)
181.0118 878.888 T	SIS	616,1	228,6	58	0.0	5799	£	£	£
Governmental							3,096,833	4,043,417	946,584
Interest							1,665,691	2,094,712	429,021
Business Undertaking	s (exc	luding	Interest	on Lo	an Ca	pital)	3,827,702	4,162,594	334,892
Special Deposits Acco							20,359	21,879	1,520
Public Works Fund			•••				351,927	363,528	11,601
Transfer to Public W	orks E	und					50,000		(-) 50,000
Other Payments	•••	•••	***	***	•••		70,336	127,389	57,053
			Total			£	9,082,848	10,813,519	1,730,671

No. 17.—Public Debt and Expenditure from Loans, 1914-24.

	Dalle Dalles	100 4 77.00		Net Expendi	ture from Loans	during Year.	
	Public Debt at	end of Year.	I	Reproductive Work	s.		
Year ended 30th June,	Total.	Per Head of Population.	Railways and Tramways.	Water Supply and Sewerage (including Water Conservation and Irrigation).	Harbours and Rivers (includ- ing Docks, Resumptions, &c.).	Other Works and Services.	Total.
	£	£ s. d.	£	£	£	£	£
1914	116,695,031	62 5 2	5,714,964	1,942,497	862,927	606,455	9,126,843
1915	127,735,405	67 10 11	4,690,908	1,368,260	685,231	251,708	6,996,107
1916	130,514,018	68 19 5	4,983,632	1,535,364	1,005,291	648,817	8,173,104
1917	138,138,347	72 10 1	3,812,809	1,435,549	1,037,199	546,622	6,862,179
1918	152,584,693	78 10 11	2,412,108	1,187,812	455,861	411,730	. 4,487,511
1919	147,174,536	73 13 7	1,543,857	1,027,708	297,304	1,050,018	3,918,887
1920	152,776,082	73 16 10	2,589,955	2,041,122	444,908	3,718,920	8,794,905
1921	164,336,492	78 2 5	4,025,038	2,854,495	659,863	7,161,632	14,701,028
1922	176,674,387	82 3 9	4,789,517	2,744,691	676,642	2,231,882	10,442,732
1923	183,571,556	83 15 8	4,669,285	2,850,639	451,279	1,822,816	9,794,019
1924	*210,493,974	94 9 3	3,652,896	2,962,193	407,158	713,233	7,735,480

Note.—Redemptions of Loans are not included in the Expenditure.

*Public Debt, 1924.—The amount of the public debt floated in London was £145,989,307, and in Sydney £64,504,667. The amount of interest payable in London was £6,715,662, in Sydney £3,261,146; total, £9,976,808. The proportion of Public Debt on each Register was: London, 69.36; Sydney, 30.64. The average rate of Interest payable on the Debt was 4.74 per cent.

The dent snown is exclusive of Closer Settlement Debentures, which amounted to £3,629,486 at 30th June, 1924.

The total of £210,493,974 includes £16,419,003 raised for renewal of loans amounting to £16,500,000 which fell due in October, 1924. The amount of debt is therefore actually £194,074,971,

No. 18.—Revenue and Expenditure of New South Wales, 1919-24.

Classification.	1918-19.	1919–20.	1920-21.	1921-22.	1922-23.	1923-24.
REVENUE.	£	£	£	£	£	£
Governmental:—	1,062,284.2	F.1.30313.1	de and ere	Par + Q.2. I	emercal deligner	erd annal di
Commonwealth per capita payment to						
State £		2,472,717	2.533.234	2.632,036	2,690,198	2,738,725
Taxation-State £	4,063,990	4.902.518	7,388,133	7.249.017	7,799,118	7,988,131
Land—					atolesio II	WE THE
Alienation	778,733	800,040	1,235,951	1,130,777	1,025,294	1,016,545
Revenue	_		015,514	878,043	888,939	913,158
Services rendered (other than Business		1.015.439	2,151.465	2.008,820	1,914.233	1,929,703
Undertakings) £		543,278	748.201	923.915	984,403	1.068,886
Miscellaneous Receipts		083,140	095,324	988,058	932,981	1,080,532
Industrial Undertakings		12,505	12,005	11,050	10,362	7,655
Total Governmental		10,589,597	13,528,452	13,812,890	14,331,295	14,813,632
Business Undertakings :-	7/3 /7/3		-3,320,432		-4,33-,-93	14,013,032
Railways and Tramways	12,183,026	15,997,584	18,047,389	19,145,082	19,083,302	70 700 106
Sydney Harbour Trust	618,901	658,313	797,211	827,123	852,242	19,508,486
Metropolitan Board of Water Supply			19/1/222	02/,123	032,242	09/135/
and Sewerage	1,116,415	1,183,627	1,469,776	1,607,429	1,666,633	1,857,718
Hunter District Board of Water		125 Strop	Teles Ros	Ere ee de	TANK DEET	100
Supply and Sewerage	117,025	125,510	148.485	152,694	159,627	199,350
Total Business Undertakings &	W-00-00-00-00-00-00-00-00-00-00-00-00-00	17.905.043	20.462,801	21.732.328	21,761,804	22,462,911
Other Receipts (Advances Repaid, &c.	28,906	95,856	40,083	92,596	52,845	75,266
Grand Total Revenue	23,448,166	28,650,496	34,031,396	35,637,820	36,145,944	37,351,809
TVDTNDITTIDE					-	
EXPENDITURE.	ould ve fi	tobilet	lasd ted	Bevenue	00 50	
Governmental:—						
Interest on Public Debt and Specia Deposits		1,074,896	7 607 406	- 6-1 60-	1,827,102	
Reduction of Public Debt	6000	6,076	1,637,586	1,604,687	1,02/,102	2,239,395
Transfer to Public Works FundTwo	rangett !	0,970	2,300	******	******	
thirds of Proceeds of Land Sales		1 1 2 3 2 3		1		
Act No. 9 of 1906	369,769	402,388	451,561	406,708	347,961	351,927
Departments— Premier	92,576		10-		6	
Chief Secretary	829,090	139,076	119,480	70,779	65,196	84,733
Public Health (including Lunacy)		1,157,293 954,957	1,258,910	1,474,054	2,548,423	2,726,866
Treasurer (excluding Business		934,937	1,230,910	1,215,022)	0 0	Brez
Undertakings, and Interest or		THE RES	170 81 0	7 4 3	1 6 1	1919
Deposits, &c.)		1,711,092	1,158,869	1,054,192	948,370	1,050,216
Attorney-General and Justice		467,808	576,224	651,191	646,419	639,301
Lands Public Works (excluding Business	396,348	524,700	580,949	630,704	575,932	569,296
TT 1 / 1 ' \	107 500	515,862	635,128	658,080	637,282	718,095
Public Instruction (excluding	1773	313,002	035,120	050,000	03/,202	710,095
Endowments, &c.)	2,271,257	2,505,483	3,702,721	4,085,177	3,941,290	4,000,324
Labour and Industry	63,022	91,524	102,287	99,882	99,998	107,831
Mines		73,421	72,059	94,593	78,154	91,107
Agriculture	254,809	304,752	450,788	473,871	461,739	497,967
Local Government — Administration, &c	27,490	24,133	37,641	45.055	43,941	40 700
Endowments and Grants	332,664	324,917	347,869	45,255 371,366	302,080	42,538 306,514
All other Services	558,463	917,216	1,072,694	1,146,980	765,666	1,182,067
That all Commence to l	8,712,825	77 706 101			12 280 552	-
Total, Governmental	0,/12,025	11,196,494	13,566,707	14,083,141	13,289,553	14,608,177
Business Undertakings, including		E I II I		10 01 6	A SI ni	Hors
Interest on Capital:— Railways and Tramways	12,370,545	16,158,569	18,295,085	19,275,198	18,787,004	10 405 540
Water Supply and Sewerage	1,132,769	1,368,197	1,521,554	1,691,289	1,745,672	1,841,883
Sydney Harbour Trust	510,785	583,245	645,801	706,795	726,089	757,233
Total, Business Undertakings £	14.014.000	18,110,011	20,462,440	21,673,282	21,258,765	
Total, Business Undertakings &	14,014,099	10,110,011	20,402,440	21,0/3,202	21,250,705	22,034,858
Grants to Public Works Fund	200,000	200,000	200,000	200,000	200,000	200,000
Other Payments (Advances made, &c.)		703,508	247,745	1,010,102	594,118	408,384
Grand Total Expenditure £		***************************************	01 175 00	26 266		4 4 4 4
O man d Matal Wynanditung f	123,233,398	30,210,013	34,476,892	36,966,525	35,342,436	37,251,419

No. 19.—Transactions on Consolidated Revenue Fund, 1919-24.

	1918-19.	1919-20.	1920-21.	1921-22.	1922-23.	1923 - 24.
Balance brought forward£	£ Dr. 459,313	£ Dr. 244,545	£ Dr. 1,804,062	£ Dr.2,249,558	£ Dr. 3,578,263	£ Dr. 2,774,755
Revenue Proper Advances Repaid	23,419,260 28,906					
(A) Total Receipts for year £	23,448,166	28,650,496	34,031,396	35,637,820	36,145,944	37,351,809
Expenditure Proper Payments to Sinking Fund Advances—Treasurer's Ac-	22,350,323 6,83?	28,897,141 6,976	33,575,020 2,566	35,349,715	34,200,358	36,291,109
count, Loan Votes, &c Public Works Fund — Statutory payment of $\frac{2}{3}$ of Proceeds of Sale of	306,474	703,508	247,745	1,010,102	594,117	408,383
Crown lands, less 20 per cent Payments in aid	369,769 200,000	402,388 200,000	451,561	406,708 200,000	347,961 200,000	351,927 200,000
(B) Total Disbursements during year £	23,233,398	30,210,013	34,476,892	36,966,525	35,342,436	37,251,419
Surplus on Transactions of year=(A)-(B) £	214,768	(-)1,559,517	(-) 445,496	(-) 1, 3 28,705	803,508	100,390

⁽⁼⁾ Denotes deficiency.

No. 20.—Revenue per head Collected by the State, 1914-24.

DUSTE DE LA COMP	1					Gov	ern	mer	ital.								Busi	ines	s Ur	idei	tak	ings	3.		1	10	9900
Year ended 30th June.	Ta	xatio	on.		turn	m-		Land		Oth Re en	V-		Tota	al.		ailw and amw		Sev	ter nd ver- re.	H	lney ar- ur ust.		[otal	1.		Tota	
	£	8.	d.	£	8,	d.	£	8.	d.	s.	d.	£	8.	d.	£	8.	d.	8.	d.	8.	d.	£	8.	d.	£	8.	d.
1914	I	5	3	I	4	4	0	19	10	[]	8	4	I	I	5	4	10	8	7	5	I	5	18	7	9	19	8
1915	I	II	5	İ	4	3	0	18	0	10	7	4	-4	3	5	2	7	9	5	4	II	5	16	10	IO	I	I
1916	I	12	11	I	4	3	0	19	9	10	6	4	7	5	5	5	6	10	0	5	I	6	0	7	10	.8	0
1917	I	18	4	I	4	2	0	18	3	10	7	4	II	4	5	9	9	10	2	5	5	6	5	4	10	16	8
1918	2	0	2	I	4	I	0	19	0	I I	3	4	14	6	5	12	6	II	0	6	0	6	9	6	I I	4	0
1919	2	I	7	I	4	3	0	18	6	11	5	4	15	9	6	3	II	12	6	6	4	7	2	9	II	18	6
1920	2	8	8	I	4	3	0	18	10	13	1	5	4	10	7	16	II	12	IO	6	6	3	16	3	14	I	I
1921	3	IO	9	1	4	3	I	0	7	14	3	6	9	10	8	12	8	15	6	7	7	9	15	9	16	5	7
1922	3	8	2	I	4	9	0	18	10	18	11	6	IO	8	8	19	II	16	7	7	9	10	4	3	16	14	II
1923	3	II	9	I	4	9	0	17	8	18	3	6	12	5	8	15	8	16	9	7	10	10	0	3	16	12	8
1924	3	12	3	I	4	9	0	17	6	20	3	6	14	9	8	16	6	18	8	8	I	10	3	3	16	18	0

No. 21.—Expenditure per head by the State, 1914-24.

10017016	nost, rak	Governi	mental.		Bus	iness Un	dertakin	gs.	an still molecule
Year ended 30th June.	Public Instruction, excluding Endow- ments.	Interest and Sinking Funds.	Other Services.	Total.	Railways and Tramways.*	Water and Sewer- age.*	Sydney Harbour Trust.*	Total.	Total Expenditure
1914 1915 1916 1917 1918 1919 1920 1921 1922 1923	£ s. d. 0 18 4 0 18 4 0 19 2 1 0 11 1 1 4 1 3 1 1 4 6 1 15 4 1 16 3 1 16 2	£ s. d. 0 II 2 0 IO 5 0 II 3 0 IO 5 0 II 5 0 IO 7 0 IO 7 0 IO 8 0 IO 7 0 IO 10 1 IO 10 1 IO 3	£ s. d. 2 II 4 2 I4 2 2 I6 0 2 I8 8 3 0 8 3 0 9 4 3 7 4 3 I 4 I0 4 3 I6 6 4 I 3	£ s. d. 4 0 10 4 2 11 4 6 5 4 10 3 4 13 5 4 13 10 5 18 8 6 14 1 7 3 9 6 9 7 6 17 8	£ s. d. 5 2 11 5 1 3 5 6 8 5 13 11 5 14 0 6 5 9 7 18 6 8 15 0 9 1 2 8 12 11 8 15 11	s. d. 7 10 8 4 8 11 10 5 11 1 11 6 13 5 14 7 15 10 16 0 16 8	8. d. 4 0 4 1 4 5 4 11 5 2 5 2 6 8 6 9 6 10	£ s. d. 5 14 9 5 13 8 6 0 0 6 9 3 7 2 5 8 17 8 9 15 9 10 3 8 9 15 9 10 3 8 9 19 5	£ s. d. 9 15 7 9 16 7 10 6 5 10 19 6 11 3 8 11 16 3 14 16 4 16 9 10 17 7 5 16 5 3 16 17 1

^{*} Includes payment of interest on capital expenditure.

No. 22.—Trading Banks-Liabilities in New South Wales.

NOTE. - Liabilities to Shareholders are not included.

Quarter	Notes in	files, pos	I slavir 1970	Deposits.		Dalamin .	.empledit	Year ended I
ended 30th June,	Circu- lation.	Bills in Circulation.	Not bearing Interest.	Bearing Interest.	Total.	Balances due to other Banks.	All other Liabilities.	Total Liabilities.
1 10011276	£	£	£	£	£	£	£	£
1918	73,615	694,466	46,125,775	40,363,818	86,489,593	1,722,958		88,980,632
1919	69,509	738,596	45,215,578	48,649,516	93,865,094	3,076,243		97,749,442
1920	73,266	960,586	52,878,126	50,495,134	103,373,260	1,601,687		106,008,799
1921	71,654	979,076	53,014,965	54,631,451	107,676,416	2,682,336		111,409,482
1922	68,953	969,186	52,276,678	54,086,297	106,362,975	1,541,923	t	108,943,037
1923	67,556	1,046,579	54,005,932	62,163,919	116,169,851	1,050,955		118,334,941
1924	66,580	1,103,220	53,655,365	58,164,886	111,820,251	1,328,516		114,318,567
1925	65,724	1,206,787	54,364,701	62,654,940	117,019,641	2,503,336	368,497	121,163,985
Sept., 1924 Dec., 1924	66,309	988,758 1,246,527	47,771,511 52,238,372		114,017,710	1,264,545	•••	116,337,322
Mar., 1925	65,897	1,365,203	55,063,750		108,049,315	2,751,813	368,006	120,103,640

^{*} Includes Commonwealth Savings Bank deposits which have already been included under the returns of Savings Banks—Table No. 24. The amount so included on 30th June, 1924, was £7,693,565, and on 30th June, 1925, £8,123,194.

No. 23.—Trading Banks—Assets in New South Wales.

Quarter ended 30th June.	Coin,	Bullion.	Australian Notes.	Landed and House Property.	Notes and Bills discounted, and all other debts due to the Banks.	Notes and Bills of other Banks.	Balances due from other Banks.	Total Assets.
to to a de la	£	£	£	£	£	£	£	£
1918	11,058,838	397,547	11,042,479	2,389,946	73,015,430	597,882	2,172,052	100,674,174
1919	10,690,571	369,120	12,143,196	2,378,000	88,808,710	637,069	4,019,595	119,046,261
1920	10,111,791	349,735	13,032,195	2,477,601	89,063,144	892,521	3,354,448	119,272,435
1921	9,791,211	360,738	11,812,417	2,573,628	104,709,314	673,740	2,512,885	132,433,933
1922	10,282,955	335,043	10,176,664	2,620,237	98,335,071	792,442	2,832,745	125,375,157
1923	9.917,391	362,257	10,055,027	2,780,285	113,053,795	857,716	2,856,046	139,882,517
1924	11,321,692	389,420	12,111,578	2,960,035	112,873,479	887,317	4,117,438	144,660,959
1925	12,050,848	3,352,615	13,409,010	3,026,704	102,680,352	915,855	3,449,510	138,884,894
Sept., 1924	9,818,760	389,399	13,272,312	2,961,346	118,098,362	745,334	3,511,426	148,796,939
Dec., 1924	9,939,081	390,129	11,853,460	2,936,883	113,196,973	874,444	4,034,091	143,225.061
Mar., 1925	10,045,840	1,838,352	13,622,823	3,042,253	102,984,186	925,391	5,340,092	137,798,937

^{*} Since December, 1924, includes cash with Commonwealth Bank.

Trading Banks' Exchange Settlements, Sydney.

No. 24.—Savings Banks in New South Wales.

		D 11 - 0041	T	Amount Deposit	ed on 30th June.
Year ended 30th June.	June.	Deposits on 30th June.	Increase in Deposits.	Per Depositor.	Per Inhabitant.
Tena et aux a s	No.	£	£	£ s. d.	£ s. d.
1918	920,337	43,039,012	2,202,265	46 15 3	22 3 1
1919	984,951	47,070,312	4,031,330	47 15 9	23 11 3
1920	1,053,893	49,933,535	2,863,193	47 7 9	24 2 8
1921	1,126,157	57,394,441	7,460,906	50 19 4	27 5 8
1922	1,186,948	61,791,273	4,396,832	52 1 2	28 14 11
1923	1,246,191	64,324,669	2,533,396	51 12 4	29 7 2
1924	1,306,948	66,162,054	1,837,385	50 12 5	29 13 10
*30th Sept., 1924	1,327,008	65,864,354	(-) 297,700	49 12 7	29 11 2
*31st Dec., 1924		64,908,700	(-)955,654	48 10 I	28 15 3
*31st Mar., 1925		65,563,551	654,851	48 5 6	28 18 0
318t Mar., 1924		62,989,300	(-) 406,090	48 16 1	28 7 6

^{*} Information at end of Quarter.

30th June, 1925.—Total figures for June quarter are not available, the return of the Commonwealth Bank (Savings Bank Department) being outstanding. At 30th June, 1925, the Government Savings Bank of New South Wales had 1,093,684 depositors with £60,546,786 to their credit; at 31st March, 1925, there were 1,082,181 depositors with a credit of £57,448,667 at this Bank. In the Commonwealth Bank, on 31st March, 1925, there were 275,907 depositors with £8,114,883 deposits.

⁽⁻⁾ Denotes decrease.

No. 25.—State Railways.

Year ended 30th June.	Miles open for traffic.	Capital Cost.	Excess of Earnings over Working Expenses.	Train Miles.	Net Earnings per train mile.	Passengers.
	No.	£	£	No.	s. d.	No.
1919	4,824	76,601,591	3,053,723	19,935,202	3 34	98,568,768
1920	5,015	79,318,917	3,512,863	22,834,889	3 I	114,654,660
1921	5,043	82,304,194	3,231,528	22,792,053	2 10	120,735,140
1922	5,116	85,552,871	4,096,717	21,887,065	3 9	121,298,861
1923	5,318	89,276,871	4,571,359	21,693,861	4 2 3	123,714,639
1924	5,523	93,355,167	4,699,086	23,706,988	$3 11\frac{1}{2}$	128,101,184
Sept. Quarter, 1924	5,523	*93,355,167	1,101,527	5,357,188	4 14	31,754,051
Dec. Quarter, 1924	5,572	*93,355,167	1,195,020	5,756,337	4 13	32,348,227
Mar. Quart., 1925	5,607	*93,355,167	1,544,639	6,065,434	5 14	32,084,912
Mar. Quarter, 1924	5.523	*89,276,871	1,412,699	5,523.545	5 11/2	32,333,442

^{*} Figures for past year ended 30th June,

No. 26 .- State Tramways.

Year ended 30th June.	Miles open for traffic.	Capital Cost.	Excess of Earnings over Working Expenses.	Tram Mileage.	Net earnings per tram mile.	Passengers.
and the second s	No.	£	£	No.	s. d.	No.
1919	225	8,568,138	386,977	24,674,306	0 33	268,797,814
1920	226	8,768,548	395,676	26,889,077	0 31/2	324,884,651
1921	227	9,060,757	528,486	28,654,172	0 41/2	337,689,873
1922	229	9,505,732	594,519	29,318,532	0 4 3 4	330,938,567
1923	225	9,975,031	505,808	30,071,022	0 4	331,001,822
1924	228	10,758,958	542,385	32,110,054	0 4	340,957,725
Sept. Quarter, 1924	228	*10,758,958	118,580	8,237,040	0 31/2	82,289,907
Dec. Quarter, 1924	228	*10,758,958	86,009	8,565,621	0 21/4	86,493,360
Mar. Quart., 1925	228	*10,758,958	163,678	8,459,464	$0 4\frac{3}{4}$	85,754,925
Mar. Quarter, 1924	227	*9,975,031	193,689	8,136,768	0 5 3	88,270,454

^{*} Figures for past year ended 30th June.

No. 27.—Education.

	SEA TIME	Pul	blic Schools.	Private Schools.				
Year.	Schools.	Teachers.	Scholars.	Expenditure by State.	Schools.	Teachers.	Scholars.	
		- Super	запунастория О	£	B1 Lastman of	10118,7 m 3		
1918	3,152	9,022	280,236	2,016,038	699	3,835	74,192	
1919	3,124	9,002	288,931	2,270,249	678	3,844	74,936	
1920	3,163	9,204	299,691	3,078,906	679	3,810	74.339	
1921	3,216	9,594	315,228	3,557,040	677	4,069	78,460	
1922	3,213	9,817	321,531	3,733,832	678	4,092	80,247	
1923	3,243	10,066	328,248	3,838,711	68I	4,187	80,723	
1924	3,259	10,400	333,074	4,114,355	693	4,200	82,545	

TECHNICAL EDUCATION.—The enrolment at Technical Colleges during the year 1924 was 25,462.

BUSINESS COLLEGES, &C.—The enrolment at business colleges and shorthand schools in 1924 was 6,924.

University of Sydney.—Individual Students attending the University during the year 1924 numbered 2,638 (2,027 males and 661 females).

-8.87	1	No. 28.—Posts,	Telegraph	s, and Teleph	iones.	
Year ended 30th June.	Post Offices open.	Letters, Letter Cards, Post Cards, andall Registered Articles carried.	Newspapers carried.	Packets, Books, and Parcels carried.	Telegrams transmitted.	Telephone Line Connec- tions.
1918 1919 1920 1921 1922 1923 1924	2,579 2,599 2,589 2,609 2,588 2,599 2,643	255,177,316 240,591,473 256,062,161 262,025,990 240,088,479 254,196,263 270,314,915	62,320,777 63,367,875 61,407,862 63,261,430 66,381,106 66,647,379 71,799,747	27,767,569 25,864,897 22,993,171 24,538,793 24,951,225 34,569,781 51,735,560	7,598,417 7,936,453 9,044,098 8,585,835 8,115,582 8,138,901 8,607,026	62,123 65,734 70,700 74,490 80,042 87,352 97,310

No. 29.-Area under Crop.

Season ended June.	Wheat.	Maize.	Oats.	Sugar-cane Cut for Crushing.	Нау.	Vines. Wine-making	Potatoes.	Total Area under Crop.*
	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.
1914	3,205,397	156,820	103,416	6,198	801,130	4,498	38,725	4,568,841
1915	2,758,024	143,663	43,476	6,012	785,944	4,113	30,418	4,808,627
1916	4,188,865	154,130	58,636	6,030	1,108,919	3,501	19,589	5,794,835
1917	3,806,604	155,378	67,111	5,223	858,532	3,442	22,449	5,163,030
1918	3,329,370	145,754	82,591	5,588	620,644	3,839	22,580	4,460,701
1919	2,409,669	114,582	86,474	4,566	814,960	3,961	20,879	3,890,844
1920	1,474,174	136,509	76,117	4,827	938,400	4,233	20,043	3,770,155
1921	3,127,377	144,105	77,709	5,519	854,263	4,589	27,673	4,464,342
1922	3,194,949	146,687	69,795	5,400	750,928	4,818	29,494	4,445,848
1923	2,942,857	138,169	74,006	5,879	889,457	5,396	22,568	4,694,088
1925	2,945,335 3,543,860	166,974	86,693	6,733	1,023,717	6,548	21,879	4,808,046

Season 1924-25.—The estimated area under wheat for grain was 3,543,860 acres; for hay, 386,800; failed or fed off, 18,020. Total, 3,948,680 acres.

* Exclusive of area double cropped.

No. 30 .- Production of Crops.

Season ended June.	Wheat.	Maize.	Oats.	Sugar-cane.	Hay.	Wine.	Potatoes.	Total value of Crops (to Producers)
	bushels.	bushels.	bushels.	tons.	tons.	gallons.	tons.	£
1914	38,020,381	4,453,309	1,835,406	185,970	955,947	561,100	106,849	12,377,650
1915	12,830,530	3,174,825	513,910	181,606	613,262	549,140	40,709	10,031,760
1916	66,765,000	3,773,600	1,345,698	157,748	1,573,938	571,000	44,445	20,362,360
1917	36,598,000	4,333,480	1,084,980	143,558	1,174,050	628,950	45,331	13,011,528
1918	37,712,000	3,499,960	1,455,111	174,881	784,206	538,210	49,984	13,684,900
1919	18,325,000	2,091,921	1,273,752	105,234	753,630	555,770	30,356	12,280,190
1920	4,388,000	4,052,025	586,758	91,321	580,586	717,893	49,986	13,582,090
1921	55,625,000	4,176,000	1,642,700	131,313	1,374,656	674,188	63,256	32,372,550
1922	12,767,000	3,976,300	1,169,900	149,474	1,029,372	627,105	57,835	20,260,770
1923	28,668,000	3,287,500	1,250,800	147,992	1,060,979	771,206	35,726	21,300,860
1024	33,176,000	4,623,000	1,570,300	132,084	1,173,047	1,459,778	61,079	20,556,000
1925	59,785,000			**********				

SEASON 1924-25 .- The estimated production of wheat was 59,785,000 bushels, and of wheat hay, 532,030 tons.

No. 31,-Average Yield per acre of Crops.

Season ended June.	Wheat.	Maize.	Oats.	Sugar- cane.	Hay.	Wine.	Potatoes.	Value per acre of all Crops.
1915	bushels. 4.7 15.9	bushels. 22°1 24°5	bushels. 11.8 23.0	tons. 30°21 26°16	tons. 0.78 1.42	gallons.	tons. 1'34 2'27	£ s. d 2 I g 3 IO 3
1917 1918 1919 1920	9.6 11.3 7.6 3.0	27'9 24'0 18'3 29'7	16.2 17.6 14.7 7.7	27'49 31'30 23'05 18'92	1.37 1.36 0.62	183 140 140 170	2.02 2.21 1.45 2.49	3 I 2 3 3 1 3 12 1
1921 1922 1923	17.8 13.4 9.7	29°0 27°1 23°8	16.8 16.8 18.1	23.79 27.68 25.17 19.62	1.12 1.13 1.13	147 130 143 223	2.29 1.96 1.28 2.79	7 5 6 4 II 2 4 IO 9
1924 Av'ge for 10 years	11.3	25.6	16.4	25.37	1.12	160	2.01	3 16 5
1925	16.9					********		

Season 1924-25.—The estimated average yield of wheat per acre is 16'9 bushels, and of wheat hay, 1'38 tons.

[.] Note. -- The figures in the above Tables (20, 30, 31) include Federal Territory.

No. 32.-Live Stock.

Markott		17	Cattle.		A STATE OF THE STA		
Period, 30th June.	Horses.	Dairy Cows. (See Note.)	All other.	Total.	Sheep.	Swine.	
1915	733,341	1,011,009	1,466,583	2,477,592	33,009,038	286,704	
1916	719,542	1,043,718	1,362,052	2,405,770	32,600,729	281,158	
1917	733,791	1,022,297	1,743,646	2,765,943	36,196,383	359,763	
1918	742,247	1,066,089	2,095,628	3,161,717	38,621,196	396,157	
1919	722,723	970,448	2,310,228	3,280,676	37,381,874	294,648	
1920	662,264	903,023	2,181,309	3,084,332	29,249,253	253,910	
1921	663,178	941,742	2,433,525	3,375,267	33,851,828	306,253	
1922	669,800	974,087	2,572,443	3,546,530	37,177,402	383,669	
1923	660,031	958,287	2,292,893	3,251,180	34,862,747	340,853	
1924	658,372	949,135	1,989,387	2,938,522	37,539,413	323,196	

Note.—Reference should be made to the "Statistical Register of New South Wales" as to classification of dairy cows and complete information for all years regarding Live Stock,

No. 33.—Production—Pastoral and Dairying.

Year ended 30th June.	Wool (as in the grease).	Butter.	Cheese.	Bacon and Ham.
	lb.	lb.	1b.	lb.
1915	318,935,000	84,134,280	6,356,627	15,327,048
1916	262,045,000	59,631,543	5,979,636	13,576,641
1917	270,525,000	79,364,471	7,830,239	15,788,156
1918	284,188,000	80,468,007	7,799,676	18,555,144
1919	305,613,000	66,008,958	5,982,120	16,801,666
1920	296,641,000	63,135,000	6,762,467	16,669,598
1921	240,231,000	84,268,041	6,407,209	16,257,242
1922	285,418,000	100,672,581	7,367,057	20,422,870
1923	293,571,000	73,723,597	5,198,905	19,245,866
1924	271,008,000	72,684,093	5,912,656	19,052,109

No. 34.—Average Wholesale Prices in Sydney of N.S.W. Agricultural and Dairy Produce—Monthly.

Article.		March	Quarter,	1925.	June	Quarter,	1925.	June	Quarter, 1	1924.
Article.		Jan.	Feb.	Mar.	April.	May.	June.	April.	May.	June.
Wheat (Milling)	per bus.	s. d. 6 8	s. d. 6 9.5	s. d. 6 3·8	s. d. 5 10·5	s. d. 6 2.0	s. d. 6 2.5	s. d. 4 10	s. d. 4 11	s. d. 4 11.5
Flour (in 150-lb. bags)	per ton	£ s. d. 15 12 6	£ s. d. 16 2 3	£ s. d. 15 18 6	£ s. d. 15 3 0		£ s. d. 15 0 0	£ s. d.		£ s. d
Bran	per bus.	d. 12 [.] 84	d. 14·40	d. 12.60	d. 15·48	d. 18.40	d. 18·40	d. 14·40	d. 14·40	d. 14.07
Pollard	,,	16.80	16.80	14.79	16.77	18.86	19.20	14.40	15.45	15.27
Oats	,,	s. d. 4 8.6	s. d. 4 6.5	s. d. 4 6'6	s. d. 4 6.0	s. d. 4 6.0	s. d. 4 6.0	s. d. 3 9·1	s. d. 3 10.7	s. d. 5 0
Maize	,,	4 1.8	3 8.6	3 8.0	3 7.3	4 0.1	4 1.2	4 4.5	4 6 6	4 0.5
Hay (Oaten)	per ton	£ s. d.	£ s. d. 6 9 6	£ s. d. 7 4 0	£ s. d. 7 7 3	£ s. d. 7 12 9	£ s. d. 7 15 0	£ s. d. 6 9 3	£ s. d.	£ s. d
Potatoes (Local)	,,	6 11 9	6 13 3	7 6 9	8 8 3	8 16 3	9 14 0	8.12 0	6 18 9	6 9
Butter (good brands)	per lb.	d. 14.7	d. 14·1	d. 15•7	d. 15:7	d. 16·8	d. 17·2	d. 15.5	d. 18·0	d. 17.6
Cheese (prime)	,,	7.1	7.2	7.8	8.7	10.8	12.3	9.8	11.1	10.6
Bacon (sides)	,,	12.1	11.5	11.4	11.5	10.9	10.7	15.7	13.9	12.0
Lard (bulk)	• • ,,	7.3	7.0	6.5	5.2	5.9	6.2	11.5	11.0	10.5
Eggs (Norths and Sout	ths) per doz.	s, d. 1 3.2	s. d. 1 5.1	s. d. 1 8.7	s. d. 2 0.9	s. d. 2 4 2	s. d. 2 3.7	s. d. 2 3 3	s. d. 2 7.8	s. d. 2 28
" (new laid)	,,	1 7.2	1 10.0	2 2.1	2 6.0	2 9.0	2 8.1	2 8.3	2 11.5	2 6.0

. No quotation.

No. 35.—Minerals Won in New South Wales, 1923 and 1924.

	1	923.	19	024.	Total Value up to end
Minerals.	Quantity.	Value.	Quantity.	Value.	of Year 1924.
Singular Continues Continu		£	2010380	£	£
Gold* oz. fi	ine 18,833	79,998	18,685	79,370	63,339,810
Silver—Ingots and Matte	oz. 107,682	15,461	93,484	12,612	6,094,675
Silver—Lead, Ore, Concentrates, &c t	on 241,761	2,941,401	240,957	4,297,748	86,665,446
Lead-Pig, &c	,,				6,442,397
Zinc Concentrates	,, 426,049	1,411,652	353,650	1,296,571	17,564,915
Tin Ingots and Ore	" 896	180,789	1,041	259,485	13,100,720
Copper, Ingots, Matte, and Ore	" 1,261	82,375	1,129	71,658	15,487,611
Silica	,, 18,623	10,362	31,955	15,467	182,699
Manganese Ore	,, 2,556	7,748	4,387	13,281	66,853
Iron	,, 94,350	707,625	74,075	518,525	5,405,317
Coal	,, 10,478,513	8,607,892	11,618,216	9,589,547	141,651,394
Shale (oil)	,, 1,207	2,831	642	962	2,690,710
Limestone Flux	,, 131,843	49,441	114,756	43,034	1,040,954
Opal (Noble)		3,040		10,500	1,539,894
All other Minerals	••	131,404	30 0 ··· 0	188,820	2,892,388
Total	£	14,232,019	75 P	16,397,580	354,165,783
Other:-	10 31 L C	3 1 71 81	28 4 57 5	3 . 0 2 1 6	31 8 3 3501
Iron made from scrap		1 3	00 41	4 e s	1,416,030
Portland Cement t	ton 223,582	1,025,687	272,300	1,200,000	9,293,510
Lime†‡	,, 40,669	92,387	37,584	92,582	1,021,367
Coke†	,, 580,374	941,323	564,362	932,926	9,131,615

^{*} The production of gold during the first six months of the year 1925 amounted to 10,005 oz. fine, value £42,496,

No. 36.-Manufactories, 1919-24.

		(including	ersons Employ g Working Pro	red oprietors).	Value	Salaries and Wages Paid,	Total Value
Year ended 30th June.	Establish- ments.	Males.	Females.	Total.	of Plant and Machinery.	exclusive of drawings by Working Proprietors.	of Output.
oport tonge	8 0 000,50		100000	0000000	col.si	008.0110	eler =
	No.	No.	No.	No.	£	£	£
1919	5,460	96,884	30,707	127,591	23,651,152	16,957,919	104,803,01
1920	5,662	109,836	34,618	144,454	26,366,083	21,681,196	123,213,486
1921	5,837	112,187	32,824	145,011	31,115,444	25,618,591	137,841,38
1922	6,356	112,362	36,514	148,876	35,229,530	26,783,242	132,820,06
1923	6,703	115,287	37,299	152,586	37,579,386	27,135,647	132,853,60
1924	7,321	121,845	37,829	153,674	11,141,890	*29,772,994	146,359,26

^{*} Of this amount males received £26,166,890 and females £3,606,104.

[†] Quantity manufactured and value.

[#] Includes quantity exported (only) up to the end of 1899.

No. 37.—Value of Production—Principal Industries—1915-24.

The following figures represent the estimated Value of Production from the various Industries at the place of production.

(In thousands, ooo omitted.)

		Pr	imary Indu	stries.						
		Rural 1	Industries		Forests,		Total	Manufac- turing	Total,	
Veer ended 30th June	Pastoral.	Agricul- tural	Dairying and Farm yard.	Total Rural Industries.	Fisheries, and Trapping.	Mining Industry.	Primary Industries.	Industry.	Industrie	
	£	£	£	£	£	£	£	£	£	
1915	18,848	10,032	7,846	35,726	2,074	6,030	44,890	24.337	69,220	
1916	21,576	20,362	7,619	49,587	2,603	7,478	59,668	25,235	84,903	
1417	26,842	13,012	9,119	49,273	3,055	9,173	61,501	27,133	88,634	
1918	28,135	13,685	10,635	52,755	3,737	10,493	66,985	29,500	96,485	
1919	29 865	12,280	11,073	53,218	3,708	7,805	64,731	32,763	97,499	
1920	33,972	13,582	11,793	59.347	7,700	9,650	76,757	39.314	116,071	
1921	20,057	32,373	16,447	68,877	4,089	. 10,192	83,158	43.128	126,286	
1922	23,657	20 261	12,914	56.832	3,628	9,666	70,126	46,746	116,872	
1023	31,009	21.301	13.445	68.755	4,810	10,419	83,984	51.595	135.580	
1924	35,963	20,556	12,327	69,846	4,204	11,845	85,895	55,661	141,556	

Value of Production per Head of Population.

	£	۶.	d.	£	g.	d.	£	2.	d.	E	S.	d.	£	8. (1.	£	s.	d.	£	8.	d.	£	8.	d.	£	8.	d
1915	10	0	1	5	6	6	4			19				2	0	3				16			18		1/292	14	(
1916	11	7	9	10	14	II	4	0	9	26	3	5	I	7	6,	3	18	II	31	9	10	13	6	5	14	16	1
1917	14	3	5	6	17	4	4	19	5	26	0	2	1	12	3	4	16	10	32	9	3	14	6	5	16	15	8
1918	14	15	7	7	2	3	5	10	7	27	8	5	I	18	IO	5	9	I	34	16	4	15	6	9	50	3	I
1919	15	3	8	6	4	10	5	12	7	27	I	I	I	17	8	3	19	5	32	18	2	IÓ	13	2	19	II	4
1920	16	13	3	6	13	3	5	15	8	29	2	2	3	15	2	4	14	8	37	13	0	19	5	8	56	18	8
1921	19	11	11	15	9	8	7	17	4	32	18	II		19	2	4	17			15		1	12	- 1	60	8	3
1922	[]	2	3	9	IO	5	6	I	4	26	1.4	0	I	14	2	4	IO	10				21	19	4	54	18	4
1923	15	13	0	9	16	0	6	3	9	31	12	9	2	4	3	4	15	II	38	12	11	23	14	IO	62	7	g
1924	16	14	6	9	6	(5	11	6	31	12	0	1	18	1	5	7	2	33	17	3	25	3	8	64	0	11

No. 38.—Estimated Number of Persons Employed in Principal Industries—1914-24,

(The figures represent the average number of persons employed during the year.)

Year ended	Ri	ural Industri	es.	Forests, Fisheries, and	Mining Industry.	Manufacturing Industry.					
20th June.	Males.	Females.	Total.	Trapping.	(SETTISTEE)	35.1		m			
	Males.	remaies.	Total.	Males.	Males.	Males.	Females.	Total.			
	mong W			i estacesii				1			
1914	128,000	13,400	141,400	6,200	32,800	93,000	27,400	120,400			
1915	122,500	11.800	134,300	6,200	27,700	90.400	26,200	116 600			
1916	119.300	12,100	131,400	6,300	28,000	87,700	28,700	116,400			
1917	116,000	14,100	130,100	6,500	28,800	88,900	29,100	118,000			
1918	112,500	14,900	127,400	6,800	29,900	90,000	30,500	120,500			
1919	113,900	12,600	127,500	7,000	29,100	96,900	30,700	127,600			
1920	126,900	14,700	141,600	6,800	27,300	109,800	34.600	141,400			
1921	120,600	15,700	136,300	6,700	26,100	112,200	32,800	145,000			
1922	120,900	16,800	137.700	6,900	25,800	112,400	36,500	148,900			
1.923	120,000	16,400	157,300	6.000	28,100	115.300	37,300	152,600			
1924	120,300	15,300	135,600	7,800	28,100	121,800	37,800	159,600			
	10.387 (6)	and the state									

Note.—The great majority of females engaged in rural occupations are employed in conjunction with domestic duties, very few being returned as working for wages. Since 1919 a more careful collection has been made of the number of females engaged in rural pursuits, and it would appear that previously about 12,000 females were included each year (e.g., wives of the proprietors) who were engaged wholly in domestic duties. The number of females quoted in the above table for years prior to 1920 represents, therefore, the number as returned, less 12,000.

No. 39.—Average Retail Prices of Food and Groceries-Sydney.

	Article	э.		Unit of quantity.						1	1925						1	1924.	1	1923.
	31.81	8311		1111	J	an.	F	eb.	М	Iar.	Aj	pril.	Ŋ	Iay.	Jı	ine.	J	une.	J	une.
25 1				9.10	s.	d.	s.	d.	s.	d,	8.	d.	8.	d.	s.	d.	s.	d.	8.	d.
Bread		***	•••	2-lb. loaf.	0	5.6	0	5.6	0	5.7	0	5.6	0	5.6	0	5.6	0	4.7	0	4.4
Flour		•••	•••	25-lb. bag.	5	3.0	5	3.4	5	4.4	5	3.6	5	3,1	5	3,1	3	10,1	4	1.0
Tea	***	eller.		lb.	2	3.8	2	4'1	2	3.8	2	3.7	2	4.5	2	4.5	2	3.0	2	1.4
	and C		•••))	2	2.6	2	5.6	2	2.6	2	2.0	2	3.0	2	3.0	2	0.2	2	0.2
	(small	quantit	ies)	1)	0	4.6	0	4.6	0	4.6	0	4.6	0	4.6	0	4.6	0	4.2	0	5.0
Rice			•••	,,	0	3.4	0	3.4	0	3.4	0	3.4	0	3.4	0	3.4	0	3.4	0	3.2
Sago		12281	•••	,,,	0	4.4	0	4.4	0	4.1	0	4.1	0	3.8	0	3.8	0	5.0	0	4.9
Jam (.	Austral	ian)	•••))	0	8.9	0	8.8	0	8.4	0	8.2	0	8.2	0	8.2	0	9.4	0	11,0
Oatme	eal (pla	in)	•••	5 lb. bag.	I	7.8	I	8.0	I	8.0	I	7.5	I	6.5	I	6.0	I	9.5	I	7.6
Raisin	8			lb.	0	8.2	0	8.6	0	8.6	0	8.6	0	8.6	0	8.8	0	8.9	0	11.5
Curra	nts	***		,,	0	8.6	0	8.7	0	8.6	0	8.7	0	9.0	0	8.8	0	8.4	0	9.5
Starch	•••		•••))	0	9,1	0	9.5	0	9.5	0	9.5	0	9.2	0	9.2	0	8.4	0	8.7
Blue				doz. sqs.	I	4.0	I	4.0	1	4.0	I	4.0	I	3.9	I	3.6	I	3.4	I	4.6
Candle	98			lb.	0	11.0	0	11.3	0	11.4	0	11.3	0	11.3	0	11.3	0	11'2	0	11.0
Soap				31	0	4.8	0	4.8	0	2.1	0	2.1	0	2.1	0	5.5	0	4.4	0	4.3
Potato	es	•••		14 lb.	I	8.4	I	8.5	1	10.7	I	11.4	I	11'4	2	0.3	I	5.7	2	2.3
Onion	8		•••	lb.	0	3.0	0	3°c	0	3°C	0	2.8	0	3.5	0	3.1	0	2.5	0	1.2
Kerose	ene			gallon.	2	0.3	2	0.5	2	0.5	2	0.0	I	11.8	I	11.8	2	0.3	I	11.7
Milk (Fresh)			quart.	0	7.8	0	7.8	0	7.8	0	7.8	0	7.8	0	7.8	0	9.0	0	9.0
Butter				lb.	I	5.4	I	5.0	I	6.5	I	6.6	I	8.0	I	8.1	I	8.4	2	3.2
	(new &				0	11.0	0	11.8	0	11.8	0	11,0	I	2.3	I	3.7	I	1,0	I	7.0
tro ser	new-lai	17		doz.	I	1C.6	2	0.6	2	4.8	1 30	9.8	3	1.6	3	1.6	3	0.4	2	10.7
	(Midd		***	lb.	I	7.4	I	6.0	I	7.0	I	6.8	I	6.8	I	6.4	I	7.7	I	6.5
	(Shou				I	1.1	I	0.3	I	0.5	I	0.2	I	0.4	I	0.0	I	0.0	0	11.5
,,			•••	"	ı	11.5	I	10.2	I	10.8	I	10.5	I	10.4	I	10.5	I	10.4	2	0,1
Ham		···		"	0	8.9	0	8.9	0	8.9	0	8.8	0	8.6	0	9.5	0	9.4	0	10,0
Beet (1	Fresh)-			"		6.8			0	6.8	0	6.7	0	6.5	0	2.1	0	6.7	0	7.0
"		Ribs	•••	"	0		0	6.7					0		0	- F	0	6.5	0	
,,		Flank		"	0	5.7	0	5.7	0	5.7	0	5.6		5.6		3.8 3.8	0			7.0
"		Gravy	7	1)	0	3.8	0	3.6	0	3.6	0	3.2	0	3.5	0	(The river		4.1	0	3.8
St	teak-I		•••	"	I	1.3	I	1,5	I	1.0	I	1:1	1	1,1	I	1.6	I	2.0	I	2'0
	"	Should		23	0	5.6	0	5.4	0	5.4	0	5.4	0	5 4	0	5.6	0	6.0	0	5.6
		Stewin		"	0	4.2	0	4.4	0	4.4	0	4.3	0	4.4	0	4.7	0	4.9	0	5.1
	Corned		und	"	0	6.6	0	6.4	0	6.3		6.3	0	6.5	0	6.4	0	6.4	0	6.5
Mutto	n—Leg	;		"	0	9,1	0	9.4	0	8.4		8.4		8.6		8.8	0	8.0	0	8.1
"	Sho	ulder	•••	"	0	7.0		7.4	0	7.0		6.4	0	7.0		7.1	0	6.5	0	6.5
11	Loi	n		"	0	10.6	0	10.6	0	10.6	0	10,3	0	10.2	0	10.0	0	9.2	0	9.3
11	Nec	k		,,	0	6.9	0	7.1	0	7.1	0	6.8	0	7.5	0	7.0	0	5'9	0	5.3
	ps—Lo	in		2,	0	11.9	0	12.6	0	11.9	0	11.2	0	11.6	I	0,0	0	10.4	0	10.6
"	Le			,,	0	10.2	0	11.1	0	10.4	0	10.5	0	10.5	0	10'4	0	9.7	0	9.5
"	Ne			,,	0	8.6	0	9°2	0	8.6	0	8.6	0	8.2	0	8.9	0	7.0	0	7.3
Pork-				,,	I	2.7	I	1.7	I	1.8	1	1.3	I	I.I	I	1.0	I	2.4	I	1.7
	E 1970	1		,,	I	3.8	I	2.5	I	2.8	I	2.2	I	2.4	I	2.3	1	3.6	I	2.9
"	Belly		•••	33	I	c.4	0	11.0	I	0.0	0	11.9	0	11.6	0	11.2	1	0.2	I	0.2
19	Martin - Salar				1	4.1	I	2.7	I	3.5	I	2.0	1	2.6	I	2.2	I	4.0	I	3.5
"	Chops	***	***	,,	10.13	_ (]		-			44.5		1.70,00	1						

No. 40.—Index Numbers—Retail Prices, Food and Groceries, Sydney, 1914-25.

				(Jul	y, 19 1 4=	=1000.)			A	,	(
Month.	1914.	1915.	1917.	1918.	1919.	1920.	1921.	1922.	1923.	1924.	1925.
January	968	1086	1284	1340	1449	1696	1886	1454	1493	1568	1490
February	993	1049	1305	1351	1477	1750	1859	1405	1480	1539	1493
March	1033	1068	1310	1349	1501	1738	1766	1417	1472	1531	1510
April	1018	1086	1312	1346	1532	1787	1705	1436	1550	1508	1507
May	1000	1100	1300	1341	1533	1780	1653	1462	1573	1524	1528
June	IOIO	1160	1307	1343	1541	1901	1630	1455	1628	1482	1546
July	1000	1256	1310	1335	1541	1953	1612	1493	1649	1484	•••
August	1009	1404	1408	1302	1533	2007	1592	1531	1674	1477	3330
September	996	1337	1413	1302	1520	2023	1569	1544	1614	1449	
October	988	1350	1387	1355	1611	1934	1539	1496	1595	1460	•••
November	989	1308	1359	1361	1664	1900	1494	1523	1600	1505	
December	1029	1322	1330	1393	1650	1885	1439	1505	1586	1497	

No. 41.—Index Numbers—Wholesale Prices, Sydney, 1911-25.

				Yes	arly-191	1-24.	r band of	[Y	ear 1911=	=1000.]
Year.		Agricultural Produce.	Groceries.	Wool, Cotton, Leather and Jute.	Metals and Ccal.	Building Materials.	Meat.	Dairy Produce.	Chemicals.	All Com- modities
		(13 items.)	(26 items.)	(9 items.)	(16 items.)	(17 items.)	(5 items.)	(8 items.)	(6 items.)	(100items
1112	T	9.8 1 10	18 I O'.	1 0 6	1.0%					
1911		1000	1000	1000	1000	1000	ICOO	1000	1000	1000
1912		1339	1036	968	1001	1079	1323	1133	980	1129
1913		1069	1033	1043	1039	1107	1379	1093	1003	1092
1914		1135	1016	1009	1079	1105	1669	1128	1220	1137
1915		1648	1099	976	1270	1137	2596	1349	1426	1401
1916		1163	1245	1367	1725	1241	2896	1380	1617	1489
1917		1127	1298	2093	2358	1421	3007	1440	1956	1727
1918		1377	1405	2614	2740	1685	2618	1487	2605	1933
1919		1990	1492	2501	2454	1879	2873	1718	2089	2090
1920		2430	1914	3079	2602	2415	3113	2236	2301	2503
1921		1750	1941	1471	2511	2259	1921	2020	1863	1956
1922		1638	1859	1595	2164	2071	1513	1735	1668	1800
1923		1720	1754	2061	2131	1994	2121	1939	1531	1925
1924		1475	1676	2408	2127	1988	2039	1671	1493	1874
s from	4-1	s'ot 1 1	0 1 2 2	Mon	thly—192	3-25.	12 (6)	[7	Year 1911=	=1000.]
1923.	0	0.0					2005	700	7.500	0000
July		1814	1770	2062	2116	1997	3007	1997	1530	2039
0		1702	1770	1906	2114	1997	3100 2688	1974	1520	1998
September		1703	1768	2094	2120	1994		1938	1514	1882
		1672	1741	2103	2124	1965	1852	1877	1528	
		1693	1680	2292	2137	1967	2174	1807	1528	1930
December		1604	1680	2430	2147	1967	1998	1915	1531	1926
January		15043								
February			1074	2384	2143	2017	2362	1825	1537	1948
	0.1		1674	2384	2143	2017	2362	1825	1537	1948
35 3	2.	1537	1676	2368	2147	2017 2020 2021	2275	1743	1537	1918
March	•••	1537 1417	1676 1673	2368 2306	2147 2151	2020			1537	1918
March April	•••	1537 1417 1393	1676 1673 1675	2368 2306 2418	2147 2151 2136	2020 2021	2275	1743	1537 1514 1523	1918
March April May	•••	1537 1417 1393 1429	1676 1673 1675 1679	2368 2306 2418 2439	2147 2151 2136 2132	2020 2021 2000 1988	2275 2193 1990 1859	1743 1720 1706 1842	1537 1514 1523 1533	1918 1873 1859 1869
March April May June		1537 1417 1393 1429 1443	1676 1673 1675 1679 1677	2368 2306 2418 2439 2513	2147 2151 2136 2132 2115	2020 2021 2000 1988 1987	2275 2193 1990 1859 1922	1743 1720 1706 1842 1720	1537 1514 1523 1533 1539	1918 1873 1859 1869 1875
March April May June July		1537 1417 1393 1429 1443 1434	1676 1673 1675 1679 1677 1675	2368 2306 2418 2439 2513 2460	2147 2151 2136 2132 2115 2117	2020 2021 2000 1988 1987 1988	2275 2193 1990 1859	1743 1720 1706 1842 1720 1735	1537 1514 1523 1533 1539 1537	1918 1873 1859 1869 1875 1852
March April May June July August		1537 1417 1393 1429 1443 1434 1509	1676 1673 1675 1679 1677 1675	2368 2306 2418 2439 2513 2460 2631	2147 2151 2136 2132 2115 2117 2123	2020 2021 2000 1988 1987 1988	2275 2193 1990 1859 1922 1779 1863	1743 1720 1706 1842 1720 1735 1617	1537 1514 1523 1533 1539 1537 1519	1918 1873 1859 1869 1875 1852 1890
March April May June July August September		1537 1417 1393 1429 1443 1434 1509 1438	1676 1673 1675 1679 1677 1675 1677	2368 2306 2418 2439 2513 2460 2631 2275	2147 2151 2136 2132 2115 2117 2123 2115	2020 2021 2000 1988 1987 1988 1979	2275 2193 1990 1859 1922 1779 1863 1918	1743 1720 1706 1842 1720 1735 1617 1614	1537 1514 1523 1533 1539 1537 1519 1507	1918 1873 1859 1869 1875 1852 1890 1827
March April May June July August September October		1537 1417 1393 1429 1443 1434 1509 1438	1676 1673 1675 1679 1677 1675 1677 1677	2368 2306 2418 2439 2513 2460 2631 2275 2441	2147 2151 2136 2132 2115 2117 2123 2115 2102	2020 2021 2000 1988 1987 1988 1979 1979	2275 2193 1990 1859 1922 1779 1863 1918 2004	1743 1720 1706 1842 1720 1735 1617 1614	1537 1514 1523 1533 1539 1537 1519 1507 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843
March April May June July August September October November		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510	1676 1673 1675 1679 1677 1675 1677 1677 1676 1680	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122	2020 2021 2000 1988 1987 1988 1979 1979 1979	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860
March April May June July August September October November December		1537 1417 1393 1429 1443 1434 1509 1438	1676 1673 1675 1679 1677 1675 1677 1677	2368 2306 2418 2439 2513 2460 2631 2275 2441	2147 2151 2136 2132 2115 2117 2123 2115 2102	2020 2021 2000 1988 1987 1988 1979 1979	2275 2193 1990 1859 1922 1779 1863 1918 2004	1743 1720 1706 1842 1720 1735 1617 1614	1537 1514 1523 1533 1539 1537 1519 1507 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843
March April May June July August September October November December 1925.		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510	1676 1673 1675 1679 1677 1675 1677 1677 1676 1680	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365 2299	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122	2020 2021 2000 1988 1987 1988 1979 1979 1979	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860
March April May June July August September October November December 1925. January		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510 1002	1676 1673 1675 1679 1677 1675 1677 1677 1676 1680 1679	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365 2299	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122 2127	2020 2021 2000 1988 1987 1988 1979 1979 1979 1946 1946	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127 2178	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489 1463	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860 1874
March April May June July August September October November December 1925. January February		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510 1002	1676 1673 1675 1679 1677 1675 1677 1676 1680 1679	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365 2299	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122 2127	2020 2021 2000 1988 1987 1988 1979 1979 1979 1946 1946	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127 2178	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489 1463	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860 1874
March April May June July August September October November December 1925. January February March		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510 1002	1676 1673 1675 1679 1677 1675 1677 1676 1680 1679	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365 2299 2331 2313 2338	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122 2127	2020 2021 2000 1988 1987 1988 1979 1979 1979 1946 1946	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127 2178	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489 1463	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392 1392	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860 1874
March April May June July August September October November December 1925. January February		1537 1417 1393 1429 1443 1434 1509 1438 1395 1510 1002	1676 1673 1675 1677 1677 1677 1677 1676 1680 1679	2368 2306 2418 2439 2513 2460 2631 2275 2441 2365 2299	2147 2151 2136 2132 2115 2117 2123 2115 2102 2122 2127 2131 2130 2127	2020 2021 2000 1988 1987 1988 1979 1979 1979 1946 1946	2275 2193 1990 1859 1922 1779 1863 1918 2004 2127 2178	1743 1720 1706 1842 1720 1735 1617 1614 1575 1489 1463 1419 1412	1537 1514 1523 1533 1539 1537 1519 1507 1392 1392 1392 1391 1364 1364	1918 1873 1859 1869 1875 1852 1890 1827 1843 1860 1874

em-

wages

No. 42.—Rates of Wages.

Aerated Water Factory Employees, adult males, 87/6 to 97/6 per week; adult females, 45/- per week.

Bakers (bread)-100/6 to 108/- per week, day work; 120/6 to 128/- night work; (biscuit factories), 96/6 per week.

Blacksmiths, 108/6 per week.

Boilermakers-2/28 per hour, id. per hour additicnal, dirt money.

Bookbinders, 95 - per week.

Boot and Shoe makers-Male, 2/21 per hour; females, 46/9 to 54/9 per week; or piece-work. Brass Finishers (general), 2/27 per hour; (en-

gineering), 2/27 per hour.

Bread-carters (36 to 48 h'rs per w'k), 94/- per w'k. Bricklayers, $2/4\frac{1}{4}$ (48 h'rs) and $2/5\frac{1}{2}$ (46\frac{1}{2} h's) p. h'r. Brick-carters, 1 horse 85/-, 2 horses 95/- per week. 4/- per week extra for each additional horse.

Brickmakers-

Burners, 16/6 per shift; machine men, 2/1110 per hour; setter, 2/3 per hour; pitmen, 2 2 5 per hour.

Brushmakers-Male, 2/11/2 per hour, or 99/6 per week; females, 1/17 per hour or 47/6 per week; or piece-work rates.

Butchers—Shopman, 96|6; carter, 86|6.
Slaughtermen—Mutton, 42/- per 100; Beef, 7/2/0 per week.; Pork, 6/6/6 per week. Carpenters and Joiners, 2/9 per hour.

Cabinetmakers, 2/11 per hour. Chairmakers, 2/1½ per hour.

Cigarmakers, 901- per week; 3/3 to 12/- per 100, according to shape.

Clerks-Males, 89/6; females, 48/9 per week. (16 to 23 years)—Males, 18/9 Junior

to 89/6; females, 18/3 to 48/9 per week. Solicitors (under 16 to 23 years)—males 20/- to 1co/- per week; females

12 - to 60/-

Wholesale Hardware, General Merchants, and Importers-Males (Ledgerkeepers and Cashiers) 98/6 per week; Junior (16 to 23 years), 24|- to 93/6; females, 19|- to 55|-. Typistes and females, 19/- to 55/-. Typistes and or Stenographers (females), 23 years and over, 60/- per week.

Permanent Wharf-82/- at age 21, to 89/-

per week at age 23.

Casual Wharf-2/6 per hour. 39

Office Assistants (Retail shops)-Males 82/- to 94/- per week; females, 41/6 to 541-

Coach-painters, 2/3 for per hour. Coachsmiths, 2/14 per hour.

Coal lumpers, 3/1 per hour, day work; 4/- per hour, night work.

Compositors (hand)—Journeymen, 102/- per week. Piecework, $1/8\frac{1}{2}$ to $1/9\frac{1}{2}$ per

1,000 ens. (machine)—Linotype (day work), piece rate 416d. (nightstaff work), $5\frac{1}{7}$ d. per 1,000

matter), $2|5\frac{1}{2}$ per hour. 3d. per hour extra for night-staff work.

Coppersmiths, 2/33 per hour. Drapers. (See "Shop Assistants.")

Dressmakers, White-workers, and Milliners, 42/6 to 57/6 per week.

Electricians-Mechanics, 2/23 per hour; Fitters, $2/4\frac{3}{4}$ per hour.

Engine drivers (staty., &c.), 93 - to 112 - per week; Firemen, 90/- to 93/- per week.

Farriers-Firemen, 105/- per week. Floormen, 100/- per week.

Fitters, Turners (Engineering) 2/2% per hour. French polishers—Males, 1/10% to 2/1½ per hour;

females, 54/- to 60/6 per week. Grocers. (See "Shop Assistants.") Hairdressers, 95/- per week.

Hotel Employees-

Cooks (male), S6/- to 140/6 per week. Cooks (female), 51/- to 83/9 per week.

Waiters, 82/- per week. Hotel ployees pro-vided with Waitresses, 49/6 per week. Barmen, 32/- per week. board to re-Barmaids, 54/6 per week. ceive 16/5per week Storemen, 95 6 per week. than Kitchenmen, 82/- per week.

Ironmongers. (See "Shop Assistants.")

*Jam Factory Workers-

Males, adults, 84/6; boys, 28/6 to 60/- per week, according to age.

Females, adults, 44/- to 50/-; girls, 30/-. Labourers—Builders', 2/2; General, 1/8½ to

2 04 per hour. Letter-press Machinists, 881- to 951- per week.

Lithographers, 95/6 to 100/6 per week. Moulders, 2/17 and 2/27 per hour.

Navvies, 1/103 per hour.

Painters (General), 2/4 per hour. Patternmakers, 117/6 per week. Plasterers, 2/3 and 2/4‡ per hour.

Plumbers, $2/2\frac{3}{4}$ and $2/3\frac{7}{8}$ per hour. Quarrymen, $2/4\frac{5}{8}$ and $2/7\frac{1}{2}$ per hour.

Roofing Tile Makers-Burners, 16/1 per shift; Machine Men, 2/- per hour; Setter, 2/03 per hour; Pitmen, 2/04 per hour.

*Saw-mill Employees-Machinists, 90/6 to 105/6. Saw Sharpeners, 99/6; Sawyers, 94/6 to 104/6 per week.

Sheet Metal Workers, 2/35 per hour.

Shop Assistants (Metropolitan)—Confectioners, , Males, 82/-; Females, 41/6. Grocers Males, 82/- to 91/6; Females, 49/6 to 54/6, according to age. Tobacconists—Males, 82/to 87/6; Females, 42/6 to 54/6, according to age.

Shop Assistants (Metropolitan) Drapers, Ironmongers, &c., adults-Males, 82/- to 96/6 per week; Females, 41/6 to 52/6 per week.

Slaters and Tilers, 2/72 per hour.

Stevedores-Foremen, 109/6 and 129/6 per week Casual employees, 24/6 per day.

Stone-masons and letter-cutters, 3/- per hour.

Storemen, per week--Wharf, 91/-; Bonded and Free Store, 85/-; Hardware, 85/- to Storemen, 87!- to 117/-; Packers, 90|- to 117/-; Wine and Spirit Storemen, 85/-; Drug Stores (Wholesale) Storemen, 85/-; Packers, 82 - to 86 6; Grocers (Wholesale) Storemen, 84|- to 110|6; Packers, 85|6 to 110|6; Tobacconists (Wholesale) Storemen, 85]- to 114/6; Packers, 86/6 to 114/6; Storemen, n.e.i. 85|- to 102|6; Packers, n.e.i. 86|6; Produce, Grain, and Seed Stores (Wholesale) Storemen and Packers-86/6 to 107/6 per week; do (Retail) 87/6 to 93/6. Retail Stores—Storemen and Packers, 86/- to 91/6. Oil and Colour Stores (Wholesale) - Storemen and Packers, 88/6 to 98/6.

No. 42.—Rates of Wages—continued.

*Tailors—Journeymen, 102/6 per week, or log rates. *Tailors-Cutters-Men's Garments-100/-

Women's and Juvenile Garments-Males, 84/- to 111/6; Females, 43/3 to 84/- per week.

Cutters-Shirt-95/- to 102/6 per week.

Pressers, 102/6 per week. 23 Piece-work-log rates.

*Tailoresses (coat hands), order, 52/9 per week.

(trousers hands), order, 49/9 per week.

Ready-made clothing for men-

Journeywomen on coats, 52/9 p. wk. Journeywomen on trousers and vests. 49 9 per week.

Piece-work-log rates.

Textile Workers, Adults-Males, 82/- to 97/6; Females, 44/9 to 71/9.

Tinsmiths, 2/35 per hour.

Trolly and Draymen-

Timber-carters, I horse, 89 -; 2 horses, 94/-; 3 horses, 97/6; 4 horses, 101/- per week. Motor Waggon Drivers, 91 |- to 96 |- per week; with 3 - per ton extra over 2 tons carrying capacity.

Carters (General)-1 Horse, 87/6 per week; 2 horses, 92/6 per week; with 8d. per day extra for each additional horse.

Casual Drivers-1 horse, 1/104 per hour, with 1/- per day extra for each additional horse.

Tip-carters, 1 horse, 87/ to 89/6; 2 horses, 92/- to 94/6 per week; 8d. per day extra for each additional horse.

Wood and Coal Carters-1 horse, 87/6 per week; 2 horses, 92/6 per week; 3/- per week for each extra horse.

Carters, Retail Stores-1 horse, 87/6; 2 horses, 92/6 per week; with 8d. per day extra for each additional horse.

Ice Carters-I horse, 88 - per week; 2 horses, 90/6 per week.

Carters and Motor Waggon Drivers-

Laundry Carters-1 horse, 87/6 per week; with 5/-per week for each additional horse. Motor Waggon Drivers—89/6 per week; with 5/- per week extra for each additional ton or part thereof carrying capacity over one ton.

Milk Carters-Ordinary delivery, 91/- per week; bulk-1 horse, 88/- per week; 2 horses, 90/- per week; with 2/6 per week for each additional horse. Motor Waggon

Drivers-95/6 per week.

Pottery Carters-I horse, 87 - per week; 2 horses, 92/- per week; 3 horses, 99/- per week; 4 horses, 104/- per week; with 5/per week extra per man for each additional horse. Motor Waggon Drivers-89,- to 104/- per week.

Wholesale Butchers-1 horse, 96 - per week; 2 horses, 103/6 per week; with 1/- per day extra for each additional horse. Motor Waggon Drivers-1011- to 108/6 per week.

Motor Waggon Drivers, 89/6 to 94/6 per week; 4/- per ton extra over 2-tons carrying capacity. Casual Drivers, 2/- per hour, and 1 !- or 2/- per day extra over 1 or 2-tons carrying capacity respectively.

Motor Car and Bus Drivers-85/- and 103/per week respectively. Conductors-Males, 35|- to 83|-; females, 36|7 to 43|-, according to age.

Upholsterers, males, 2/12 per hour; females, 46/6 per week.

Warehouse Employees (other than Softgoods and Drug Warehouses)—Males, 86/- to 96/-; females, 45/- to 55/-, according to age. Drug Warehouse-Males, 85/- to 91/6; females, 51/-.

Wharf Labourers-(State award) Casual employees, 2/91 per hour; constant or weekly employees, 91/- per week; (Federal award and agreement) 2/10½ per hour.

Wheelwrights, 2/01 and 2/23 per hour.

COAL MINES .- Northern District.

Miners, $2|5^{\frac{1}{16}}$ to $6/11^{\frac{1}{2}}$ per ton. Deputies, 23/4 per day. Shot-firers, 20/7 to 21/1 per day.

Waste-examiners, 20|7 to 21/1 per day. Engineers and mechanics, $2/2\frac{1}{5}$ to $2/6\frac{5}{5}$ per hour. Engine-drivers

Loco. engines, 20/- per day. Winding, 20/- to 22/- per day. Wheelers, 15/7 to 17/9 per day.

Other engines, 17/7 to 20/- per day. Stokers and firemen, 16/6 to 17/7 per day. Motor attendants or drivers, 7/5 to 17/1 per day. Shiftmen, 16/6 to 21/1 per day. Flatters, 16/6 per day.

Water-bailers, 16/6 per day. Set riders, 17/6 per day. Rolleyway men, 16/11 to 18/9 per day. Roadlayers, 16/11 to 18/9 per day. Waggon packers, 16/6 per day. Banksmen, 18/2 per day. Shunters, 16/6 per day. Screenmen, 16/6 per day. Onsetters, 16/6 to 18/2 per day. Harness-makers, 2/23 per hour. Stablemen, 2/03 per hour. Labourers, $2/0\frac{3}{4}$ to $2/2\frac{3}{8}$ per hour. Boys and Youths, 6/2 to 15/5 per day.

Note.—The employees in the Coal-mines in New South Wales work under Commonwealth Government Orders, Agreements, or Awards. The rate paid to miners varies according to the conditions of the seams or places where the coal is mined.

Interstate and Intercolonial Steamers (per month).

Masters, £27 5|- to £81 3|-.
Officers, chief, £21 13|- to £32 13|-; 2nd, £19
13|- to £29 13|-; 3rd, £20 13|- to £26 13|-;
junior, £19 13|-; Firemen, £18 Trimmers, £16.

Engineers, chief, £30 10/- to £51; 2nd, £25 to £33; 3rd, £22 10/- to £27 10/-; 4th, £19 10/- to £24 10/-. Able Seamen, £16.

Coastal (New South Wales) Steamers (per month).

Masters, £27 5/- to £44 17/-.
Officers, chief, £21 13/- to £27 13/-; 2nd £19
13/- to £25 13/-; others, £19 13/- to £21 13/-. Engineers, £19 10 - to £42. Firemen. £18.

Donkeymen, £19. Able Seamen and Trimmers, £16. Cooks, £14 1/- to £21 1/-. Stewards £14 to £16 10/.

* Also working under Federal Award.

No. 42.—Rates of Wages.—continued.

Farm and Station Employees (with rations and lodging), per week.

Station Employees.

Boundary Riders, 52/-

Cooks (station), male 48|- to 72/-, female 35|- to 481-

Cooks (shearers'), 88/-, with keep.

Blacksmiths, 48!

Rouseabouts, 75/10

Shearers (per 100 sheep), no rations, 38/-

Shed Hands, 75!10 Stockmen, 52/-

Useful Boys, 19/- to 25/4 (age under 18 to 21).

Farm Employees-

Bullock Drivers, 50/- to 70/-

Carpenters (bush), 50/- to 70/-Milkers, 25/- to 40/-

Farm Labourers, 25/- to 50/-

Harvest Hands, according to experience, 10/to 12/- per day.

Horse-team Drivers, 10 |- to 12 |- per day.

Orchard Hands, 30 - to 50/-

Vignerons, 40/- to 60/-Rabbiters, 30/- to 40/-

Country Blacksmiths (general) without rations, firemen 102/-, floormen 98/- per week.

Domestic Servants (with board and lodging), per week.

Cooks (Females)-

Private house, 25|- to 40|-Boarding-house, 40/- to 60/-

Cook and Laundress, 251- to 301-House and Parlour Maid, 25/- to 30/- General Servants (aged 18 years and upwards), 20/- to 30/-

Nursemaids (aged 15 to 20 years), 20 - to 25 -Useful Girls (aged 15 to 18 years), 12/6 to 20/-

Gardeners, 30/- to 60/-

Living Wage for Adult Employees .- As declared by New South Wales Board of Trade :-Date of Declaration.

Oct., 1920, for males; Dec., 1920, for females

Sth Oct., 1921, for males; 22nd Dec., 1921, for females ...

12th May, 1922, and 8th Oct., 1922, for males ...

9th Oct., 1922, for females ... 10th April, 1923, for males and females ... 7th September, 1923, and 7th March, 1924, for males and females. 24th August, 1925, for males and females

Male. Female. 85|- per week, 14|2 per 43|- per week, 7|2 day, 1/94 per hour. perday 1034d. per hour. 82/- per week, 13/8 per 41 - per week.

day, 1/82 per hour. 78|- per week, 13|- per day, 1/72 per hour.

79 - per week. 82/- per week, 13/8 per day, 1/8½ per hour. 84 - per week.

39/6 per week. 40/- per week. 41/6 per week.

42 6 per week.

No. 43.—New Buildings erected in Metropolis—Annually.

		Board of Water and Sewerage.	1 6000,23	Municipa	al Returns.	
Year.	Buildings erected and assessed.	Cost of Buildings, including additions to old Buildings.	Buildings for which permission to build was granted.	Estimated Cost of New Buildings.	Estimated Cost of Alter- ations and Additions.	Total Cost, Buildings, Alterations, and Additions.
	No.	£	No.	£	£	£
1918	4,047	3,256,000	4,954	3,822,000	461,000	4,283,000
1919	4,892	4,314,000	7,116	6,462,000	736,000	7,198,000
1920	8,428	8,398,000	8,667	8,820,000	950,000	9,770,000
1921	6,964	8,626,000	5,567	6,405,000	1,100,000	7,505,000
1922	7,277	8,755,000	8,584	8,259,000	1,051,000	9,310,000
1923	8,516	8,976,000	11,011	9,845,000	1,038,000	10,883,000
1924	9,770	12,585,886	10,019	8,742,000	1,170,000	9,912,000

No. 44.—New Buildings—Metropolis—Monthly.

	br Ja	1923			1924	•		1925	densy o.2
Month.	City.	S	uburbs.	City.	S	uburbs.	City.	Su	iburbs.
	No.*	No.	Value.	No.*	No.	Value.	No.*	No.	Value.
	he is	1	£	1	FEOI	£	12		£
January	19	867	721,433	14	818	628,846	7	633	517,700
February	18	924	800,120	16	746	566,203	7	812	630,311
March	14	876	785,051	15	929	773,884	12	1,078	814,068
April	8	816	682,631	10	894	694,152	II	927	685,420
May	17	993	792,978	14	906	706,559	14	894	707,525
June	II	1,048	846,754	8	809	645,650	II	852	674,929
July	23	1,161	962,779	16	932	743,098		Louising a	ny salaota
August	24	1,027	820,865	9	915	719,471			
September	20	939	829,539	IO	896	725,107		A adressas	
October	8	867	716,002	16	715	564,756		o voice	
November	12	739	562,970	9	687	507,848		+ (1	
December	12	568	500,916	9	626	512,240		la lat	
otal (twelve months)	186	10,825	9,022,038	146	9,873	7,787,814	†62	†5,196	†4,029,953

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No. 45.-Metropolis-Population and New Buildings.

Number and Value of New Buildings, and of Alterations and Additions, in each Municipality, during the six months, January to June, 1924 and 1925.

	107	Estimated	Ne	w Buildings to J	during Ja	anuary	Alter	rations and January		s during
[Municipality.	0.8	Population on 31st	nodall:	1924.	,	1925.	1	924.		925.
	d si	December, 1924.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
Tale per day.	01	Or stoylat		£		£		£		£
City of Sydney		109,180	77	*	62	*	393	*	402	*
Suburbs:	(Law									
North-western-	-18		\sai n							
Balmain	• • •	32,410	28	13,005	34	19,000	33	3,614	44	5,165
Leichhardt Annandale		30,050	61	53,728 5,970	76	37,824	7° 8	7,666	80	5,517
Glebe	•••	22,880	14	19,803	24	11,999	15	6,021	13 27	7,279
West sentual	(det)									
West-central Newtown		28,340	28	31,581	16	7,427	35	6,188	26	8,215
Erskineville	9	7,550	3	1,850	5	3,425	4	505	7	540
St. Peters	•••	13,110	23	12,025	23	14,240	14	975	10	1,695
East-central-			To be a							
Redfern		24,060	Nil.		3	19,250	30	24,634	16	8,265
Darlington	•••	3,650	I	800	3	4,000	2	2,550	7	3,340
Waterloo	•••	9,980	28	42,809 17,348	² 3	35,639	66	10,723	59	7,241
Alexandria Botany	•••	6,660	13	6,796	25	40,870	30	7,170	49	6,417 2,956
Mascot		11,630	39	24,207	58	38,890	52	2,805	69	3,186
Eastern—						4491 4401				
Paddington		26,590	23	12,370	18	13,870	31	9,065	23	6,468
Randwick		61,080	632	450,736	574	397,003	87	17,793	117	21,637
Waverley	•••	43,740	351	246,993	380	254,334	117	21,740	70	12,841
Woollahra Vaucluse		29,440	114	199,858	63	173,706	200 75	59,608	150 52	34,258 5,599
		37.3			3	- 3,137	15	77-3-	3-	3,377
Western— Ashfield		36,960	105	99,315	108	98,940	277	23,687	235	19,267
Burwood		17,540	71	64,879	47	50,390	121	10,863	157	27,385
Enfield		10,840	94	68,042	151	79,400	71	2,590	24	1,166
Concord		16,440	203	155,167	185	147,696	160	5,224	139	11,228
Strathfield	•••	2,460	87	73,380	83	58,624	91	5,843	124	5,242
Homebush Drummoyne	•••	22,960	23	15,450	254	10,880	19	772	15	959
Marrickville		44,520	68	55,665	43	56,033	34	4,345 7,095	32 44	2,803 3,944
Petersham	900	26,980	63	32,320	49	42,181	39	7,060	63	12,640
Southern-						100000000000000000000000000000000000000			1	61
Canterbury		51,210	637	457,999	686	483,206	231	20,012	260	18,863
Hurstville	•••	16,450	163	125,956	166	103,457	71	5,444	69	4,581
Bexley	•••	16,810	92 186	58,480	110	71,200	59	4,560	63	3,240
Kogarah Rockdale	•••	22,360	192	137,976	193	133,096	124	7,439	74	22,459 4,843
Northern-			smadat	1001 1011		1,832,653			ditte	A
North Sydney		51,660	176	134,144	224	184,232	92	46,778	117	48,675
Mosman		22,240	138	105,625	117	92,640	37	22,285	46	13,220
Willoughby		35,620	491	296,386	351	278,813	85	5,204	145	8,733
Lane Cove	•••	12,020	99	97,310	105	99,340	88	14,415	73	8,270
Manly		22,590	132	166,585	174	150,560	99	17,442	52	6,810
Ryde Hunter's Hill	•••	19,030	200	149,983	239	32,705	54	3,421	50	3,056
Eastwood	•••	2,500	19	14,300	16	5,782	44 5	3,565 725	43	7,872
Ku-ring-gai Shi		22,680	147	174,360	128	154,561	154	19,528	156	15,791
Total (Suburb	s)	902,890	5,102	4,015,294	5,196	4,029,953	3,074	453,109	2,974	399,355
Total (City	of	0.00	03	*		¥		100,9		
Sydney)	•••	109,180	77	100	62	~	393	-	402	*
Grand Total		1,012,070	5,179	*	5,258	*	3,467	*	3,376	*

^{*} Information not available

No. 46.—Country Municipalities—Population at 31st December, 1924, and New Buildings during the Six Months January-June, 1925.

-	Mew	1		during the S	X Mo			ary-June, 19	25.		
Municipality.	Esti- mated Popu- lation on	Bui du Jan.	New Idings Iring - June,	Municipality.	Esti- mated Popu- lation on	Buil du Jan	New Idings IringJune,	Municipality.	Esti- mated Popu- lation on		New nildings during nJune, 1925.
	31st Dec., 1924.	No.	Value.		31st Dec., 1924.	No.	Value.		31st Dec., 1924.	No.	Value.
Metropolitan Municipalities other than those		desisted	£	South Coast—	.haun	itens	£	Central Western Slope—			£
shown on the				Bega		2	850	The Control of the control		Ydi	
previous Table- Auburn	16,070	TTO	50 500	Berry Bowral		13	8,100	Dubbo	5,040	38	22,445
	14,560		59,532 128.858	Bowrai Braidwood	2,840 1,000	6	12,105	Forbes Molong	4,600	40 14	20,067
Dundas	4,510	63	31,481	Broughton Vale	240	Nil.		Narromine	1,360	4	2,750
Ermington and Rydalmere.	1,970	3	1,400	Camden	2,100	7	2,665	Parkes	4,080	22	19,030
Granville	15,430	150	100,381	Gerringong Illawarra, Central	800 5,480	9 55	2,490 28,329	Peak Hill	1,100		•••
Lidcombe	12,320	69	44,365	Illawarra, North		31	8,569		old? ned	lings.	1111
Parramatta	15,690	51	83,345	Jamberoo	1,090	Nil.		C			
Balance of Cum-			adaya?	Kiama Mittagong	2,070 I,430	10 21	2,305 7,233	South-Western Slope—			
berland-			- buers	Moss Vale		17	11,725	ыорс			
Cabramatta and Canley Vale.	3,720	53	16,883	Nowra	2,220	*		Albury		55	61,306
Campbelltown	2,460	II	4,400	Picton Shellharbour	I,120 I,590	26	7,316	Burrowa Cootamundra	1,290 3,650	25	16,725
Castlereagh	580	.2	1,500	Shoalhaven South	890	3	970	Grenfell	1,240	- 7	1,270
Fairfield Ingleburn	6,430	55	21,665	Ulladulla	1,350	3	1,500	Junee	3,630	23	13,357
Liverpool			2,195 5:377	Wollongong	7,580	95	67,502	Murrumburrah Temora		1 34	850
Penrith	3,770	10	6,850					Tumut	1,710	15	5,116
Prospect and	11,120	110	65,877	Northern Table-				Wagga Wagga	8,130	IZI	45,860
Sherwood. Richmond	2,050	4	2,050	land—			DOWNERS.	Wallendbeen Wyalong		Nil.	500
St. Mary's			2,300	Armidale	5,480	28	29,430	Young		21	15,348
Windsor	4,100	21	4,910	Glen Innes	4,740	14	8,907		0,0		0.51
North Coast-			E THING:	Inverell Tenterfield	4,450	8	8,663				
Ballina.	2,920	9	13,335	Uralla		7	1,510	North Central	831122		
Casino			5,272	Walcha		*		Plain-			
Coraki Grafton		8 20	496 26,160					Varion	3,260	30	10,076
Grafton, South	1,450		10,307	Central Table-				Moree Narrabri	2,380	5	6,200
Kempsey	3,320	29	7,255	land—				Narrabri, West	920	Nil.	***
Lismore Maclean			4,810	Bathurst	0.400	31	19,020				
Mullumbimby	I,540 I,040		7,787	Blackheath		12	10,313				
Murwillumbah	2,930	22	9,645	Blayney	1,400	II	7,841	Central Plain—			
Ulmarra	2,160	2	1,200	Carcoar Cowra		Nil. 44	18,711	Condobolin	1,360	12	10,065
Hunter and				Gulgong		2	60	Condobolin		6	294
Manning-		1		Katoomba	10,010		39,814	Nyngan	1,210	7	3,642
Newcastle City Adamstown			81,910	Lithgow Mudgee			18,631	Warren	1,140	4	775
Carrington		1 0	4,258	Orange			60,810				
Hamilton	16,450	148	89,333	Wellington		15	14,593	Dimento			
Lambton, New	4,000		14,168				Lendber	Riverina—			
Merewether	7,190		45,283					Corowa	2,530	8	13,260
Stockton	5,270	35	12,267	Southern Table-				Deniliquin	2,780	*	
Wallsend Waratah			12,599	land—				Hay Hillston	2,530 640	11	7,880
	13,380		13,986	Bombala	890	9	3,350	Moama	750	Nil.	
		-		Cooma	1,810	8	2,650	Narrandera	3,190	37	17,128
Total, New- castle and	95,070	785	431,496	Goulburn Queanbeyan	12,150	137	37,604				
Suburbs.			lotalis	Yass	2,540	II	8,120	Lospus		day	
Aberdeen Dungog	730 1,890	2	1,320					Western Divi- sion—			
Greta	1.580		3,250 4,214					51011-		2.11	
Maitland, East	3,800	26	15,896	North-Western				Balranald	940	10	8,800
Maitland, West Morpeth	8,800	45	19,971	Slope—				Bourke Brewarrina	1,540 520	I	1,200
Muswellbrook	1,070		650	Barraba	1,230	7	PLOWID R	Broken Hill	0	69	1,400
Port Macquarie	1,630	9	2,040	Bingara	1,020	Nil.	BOTTON.	Cobar	1,020	Nil.	US HOLD
Raymond Terrace.	870	2	1,300	Gunnedah	2,480	8	2,490	Wentworth Wilcannia	870 460	*	770
Scone	1,840	7	8,720	Manilla Murrurundi	I,410 I,540	10	3,400	Wilcannia	400	4	770
Singleton		14	3,011	Quirindi	2,240	17	5,859	1000		0.700	
Taree Wingham	2,110	9	5,695	Tamworth	7,130	44	16,129	Total Country Municipalities	552 0204	3660	2,075,028
wingnam	1,250	6	2,591	¿Warialda	960			municipantiles	553,9507	3000	2,0/5,020

Information not supplied. † This total includes Metropolitan Municipalities other than those shown on the previous table.

§ Warialda was incorporated in Yallaroi Shire as from 1st January, 1925.

Cor	intry	Mun	icip	alitie	s—l	New	Bui	ldings duri	ng 1920–25
Dunier	OWULL	0.500.0	27	00015				New Bu	uildings.
			Yea	ır.				Number.	Value.
1920 1921					••			3,859 3,131	£ 2,822,240 1,979,109
1922 1923 1924		ary-Ju	··· ne					4,629 6,026 6,008 3,660	2,678,399 3,759,126 3,747,801 2,075,028

No. 47.—Shires—Population at 31st December, 1924.

Shire.	ATAL T		Estimated Population, 31st Dec., 1924.	Shire.	golfs Herr Herr		Estimated Population, 31st Dec., 1924.	Shire.	3015 at 150 at 1	Estimated, Population, 31st Dec., 1924.
Metropolitan-				Country—contin	ned.			Country—continu	ed.	malion
			77 Fac				- 1000000000000000000000000000000000000			2,480
Hornsby Ku-ring-gal	•••	•••	17,620	Dumaresq	•••	***	4,590			
Sutherland		•••	8,710	Erina	•••	•••	17,560			1 2 2 3 4 4 1
Warringah			12,810	Eurobodalla		•••	4,650	Patrick Plains		
			100000000000000000000000000000000000000	Gadara			6,140	Peel Port Stephens		
			The second second	Gilgandra		•••	4,750	I Par ok lakur		3.00109
Metropolitan	Shires	•••	61,820	Gloucester		•••	3,790	Rylstone		4,530
			dro ir diner	Goobang	•••		5,670	Severn		6,740
				Goodradigbee Gostwyck			3,360 4,140	Stroud		5,320
			vandih	Gundagai			4,500	Talbragar .		3,130
Country-			Bagggood	Gundurimba			3,920	Tallaganda .		2,360
			Ballen Co.	Gunning			3,280	Tamarang .		4,390
Abercrombie		•••	3,570	Guyra	000		6,400	Tarro		5,810
Amaroo	***	•••	3,290 2,540	Gwydir			1,640	Tenterfield .		20253
Apsley Ashford		•••	2,050	Harwood		844	5,030			2017 2012 53
		•••	goview?/	Hastings	***	•••	7,860			7,90
	•••	•••	3,320	Holbrook			2,610			
Barraba	•••	•••	2,250	Hume			4,800			3,400
Baulkham Hill Bellingen		"	5,490 4,770	Illabo			2,920	Tumbarumba . Turon		2,520 3.870
Berrigan		•••	4,380	Imlay			4,470	m		11,960
			3,110							100000
Blacktown			8,070	Jemalong		•••	3,610	Upper Hunter .		4,320
			6,680	Jerilderie Jindalee	•••	•••	1,600	Urana	••	2,530
Blaxland			9,060				1,900	Wakool		3,080
Blue Mountain	S		7,220	Kyeamba		•••	4,180			3,080
Bogan			1,530	Kyogle			7,190			5,910
Bolwarra			3,270	Lachlan			4,130			900
		•••	2,560	Lake Macquar			22,370			2,010
Boomi		•••	2,960	Liverpool Plai	ns		4,700	*** ***		5,750 4,230
	•••	•••	6,330	Lockhart		•••	5,680	****		940
Bulli			4,950	Lyndhurst			5,020	1.0000000000000000000000000000000000000		3,060
			8,650	Macintyre			1,950	Wingecarribee		4,000
				Macleay			7,160	Wollondilly		5,340
			1,230	Macquarie		•••	3,540	Woodburn		3,190
		****	6,090	Mandowa		•••	1.720	Wyaldra		2,080
Carrathool Cessnock	•••	•••	1,930	Manning			14,190	Yallaroi		2,610
01 1		***	34,930 1,840	Marthaguy Merriwa	•••		1,560	Yanko		4,210
6 11			5,340	Mitchell		•••	2,630	Yarrowlumla		2,140
0.11			3,780	Monaro			3,970 2,660	N SHOW IN THE		
~ 1			4,910	Mulwaree			7,660	Total— Country Shir	99	624,950
2			910	Mumbulla			3,970	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		024,950
Coolah			1,540	Murray			2,400			
Coolamon			7,100	Murrumbidgee			690			
Coonabarabran			5,530	Murrungal			2,560	Total		
			3,170	Muswellbrook			3,370	Shires		686,770
			3,120	Nambucca			6,360	Municipalitie		1,542,320
		•••	5,890	Namoi	otto ma	100	6,300	Murrumbidge		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.0	•••		4,820	Narraburra			4,030	gation Are	a	12,080
Culcairn	%	•••	5,640	Nattai			3,540	Unincorporat		14,807
	•••	•••	3,970	Nepean			2,300	Lord Howe Is	sland	113
	•••	•••	3,310	Nundle			1,410	Total, State	of New	2,256,090
Dorrigo		•••	8,390	Nymboida		•••	2,000	South Wal	es.	.,_50,090

No. 48.—Crown Lands Selections.

Original Conditional Lea these O.C. Crown Leases— Homestead Farr Suburban Holdi Settlement Purc Irrigation Farm Week-end Lease Special Holding Soldiers' Group LAN Additional Con Conditional Lea Additional Hon "Settl "Cro	ses applied for simultane Purchases ordinary or returned soldiers ns—ordinary for returned soldiers gs—ordinary hases (Closer Settlement for returned soldiers or returned soldiers	Acts) Acts) Acts)	with	and ir			No. 73 (17) 63 82 77 71 26 2 325	Area. Acres. 7,9°3 3,744 125,314 132,453 30,688 3,040 5 753 304,021	Applicants. No. 271 (38) 223 3 329 53 29 242 50 7 7 2 15 1,245	Area. Acres. 33,186 16,093 324,693 4,206 514,212 933,358 94,419 13,881 344 54 310 8,768
Original Conditional Lea these O.C. Crown Leases— Homestead Farr Suburban Holdid Settlement Purc Irrigation Farm Week-end Lease Special Holding Soldiers' Group LAN Additional Cone Conditional Lea Additional Hom "Sett	onal Purchases les applied for simultane Purchases ordinary. or returned soldiers for returned soldiers gs—ordinary hases (Closer Settlement for returned soldiers for returned soldiers s	Acts) Acts) rs	with	and ir	Purch	ases	73 (17) 63 82 77 71 26 1 2	7,903 3,744 125,314 132,453 121 30,688 3,040 5 753 304,021	271 (38) 223 3 329 53 29 242 50 7 2 15 1,245	33,186 16,093 324,693 4,206 514,212 933,358 94,419 13,881 344 54 310 8,768
Conditional Lea these O.C. Crown Leases— Homestead Fari Suburban Holdi Settlement Purc Irrigation Farii Week-end Lease Special Holding Soldiers' Group LAN Additional Con Conditional Lea Additional Hon Sett Crown Cro	ses applied for simultane Purchases or returned soldiers sor returned soldiers for returned soldiers sor returned soldiers for returned soldiers for returned soldiers for returned soldiers sor returned soldiers Total DS APPLIED FOR AS ADDIT DIS APPLIED FOR AS ADDIT DIS APPLIED FOR AS ADDIT sement Leases ement Leases ement Leases estead Farms for return	Acts) Acts) Acts) Acts) Acts)	HOLDI	NGS.	Purch	ases	(17) 63 82 7 71 26 1 2 325	3,744 125,314 132,453 121 30,688 3,040 5 753	(38) 223 3 329 53 29 242 50 15 6 7 2 15 1,245	16,093 324,693 4,206 514,212 933,358 306 94,419 13,881 831 344 54 310 8,768
these O.C. Crown Leases— Homestead Fari Suburban Holdi Settlement Purc Irrigation Farm Week-end Lease Special Holding Soldiers' Group LAN Additional Cone Conditional Hon "Sett "Crown	Purchases ordinary or returned soldiers s—ordinary for returned soldiers sigs—ordinary hases (Closer Settlement for returned soldiers s s for returned soldiers Purchases Total DS APPLIED FOR AS ADDIT litional Purchases (Crown ses not applied for simult estead Selections ement Leases vin Leases estead Farms	Acts) Acts) Acts) Acts) Acts)	HOLDI	NGS.	Purch	ases	63 82 77 71 26 1 2	125,314 132,453 121 30,688 3,040 5 753 304,021	223 3 329 53 29 242 53 15 6 7 2 15 1,245	324,693 4,206 514,212 933,358 36 94,419 13,881 344 54 310 8,768
Homestead Fari Suburban Holdi Subtriban Holdi Settlement Puro Irrigation Fari Week-end Lease Special Holding Soldiers' Group LAN Additional Con Conditional Lea Additional Hon	or returned soldiers s—ordinary for returned soldiers rgs—ordinary hases (Closer Settlement for returned soldiers for returned soldiers s for returned soldiers returned soldiers Total DS APPLIED FOR AS ADDIT litional Purchases (Crown ses not applied for simult estead Selections ement Leases estead Farms for returned for returned	Acts) rrs	HOLDI	NGS.	Purch	ases	82 	132,453 121 30,688 3,040 	3 329 53 29 242 553 15 6 7 2 15	4,266 514,212 933,358 306 94,419 13,881 831 344 454 310 8,768
LAN Additional Conditional Lea Additional Hom , Sett	for returned soldiers ngs—ordinary hases (Closer Settlement for returned soldiers s for returned soldiers s for returned soldiers Total Total DS APPLIED FOR AS ADDIT litional Purchases (Crown ses not applied for simult estead Selections ement Leases vn Leases estead Farms for return	Acts) rs IONAL n Landaneou	Holdi	NGS.	Purch	ases	3°5 4	132,453 .121 30,683 3,040 	329 53 29 242 53 53 15 6 7 2 15	514,212 933,358 94,419 13,881 344 54 310 8,768
rrigation Farm Week-end Lease Special Holding Soldiers' Group LAN Additional Conditional Lea Additional Hon "Sett	hases (Closer Settlement for returned soldies for returned soldiers for returned soldiers s. for returned soldiers Purchases Total DS APPLIED FOR AS ADDIT litional Purchases (Crown ses not applied for simult estead Selections ement Leases estead Farms estead Farms for return	Acts) rs IONAL n Landcaneou	Holdi	NGS.	Purch	ases	77 71 26 1 2 325	121 30,688 3,040 5 753 304,021	29 242 50 15 6 7 2 15	306 94,41(31,88) 13,88) 831 344 54 31(8,768) 1,944,661
rrigation Farm Week-end Lease Special Holding Soldiers' Group LAN Additional Conditional Lea Additional Hom "Sett	for returned soldiers s for returned soldiers s s for returned soldiers Purchases Total DS APPLIED FOR AS ADDIT litional Purchases (Crown ses not applied for simult estead Selections ement Leases vn Leases estead Farms	IONAL and Land aneou	HOLDI	NGS.	Purch	nses	26 :: 1 2 325	3,040 5 753 304,021	1,245 178 48	13,88 831 344 54 316 8,766
Week-end Lease Special Holding Soldiers' Group LAN Additional Conditional Lea Additional Hon "Sett	for returned soldiers s	IONAL n Land aneou	HOLDI	NGS.	Purch	ases	3 ² 5	753 304,021 24,159 683	1,245 178 48	344 54 310 8,761 1,944,661
LAN Additional Com Conditional Hon , Sett , Cro , Use	Total	IONAL n Land aneou 	HOLDI	 Ngs.	Purch	ases	325	753 304,021 24,159 683	1,245 1,78 48	310 8,765 1,944,655
LAN Additional Cone Conditional Lea Additional Hon ,, Sett ,, Croy	Total DESTRUCTION AS ADDITION OF THE PROPERTY OF THE PRO	IONAL n Landaneou	HOLDI	NGS.	 Purch	ases	3°5 55 4	304,021 24,159 683	1,245	60,99
Additional Conditional Lea Additional Hom ,, Sett ,, Croy	DS APPLIED FOR AS ADDIT litional Purchases (Crowses not applied for simult estead Selections ement Leases vn Leases estead Farms	n Land caneou 	ls) sly wi	th ö.C.	Purch	nses	55 4	24,159 683	178	60,97
Additional Conditional Lea Additional Hom ,, Sett ,, Croy	litional Purchases (Crownses not applied for simult estead Selections ement Leases	n Land caneou 	ls) sly wi	th ö.C.	Purch	ases	4	683	48	14.01
Conditional Lea Additional Hon Sett Crov	ses not applied for simult estead Selections ement Leases vn Leases estead Farms for return	aneou ed solo	sly wi		Purch	ases	4	683	48	14.01
Conditional Lea Additional Hom ,, Sett ,, Crov	ses not applied for simult estead Selections ement Leases vn Leases estead Farms for return	aneou ed solo	sly wi				4	683	48	14.01
" Sett	ement Leases	ed solo	arias							32
Tron	estead Farms	ed sole	ation				5	2,873	4 27	2,71 18,08
	irban Holdings						4	3,319	19	28,03
,, Sub			uiers 		ofi.		i i	158	1 2	1,16
	Total		hď.		••		70	31,284	291	126,31
							Number of Blocks.	Acres.	Number of Blocks.	Acres.
	200 - 1 2001 AND 1811									Landa S
2211101	NDS SET APART FOR ORIG	INAL H	IOLDIN	GS.						
Crown Leases—	ordinary for returned soldiers			::	::		67	34,763	236	368,94 34,76
Homestead Far	ns—ordinary for returned soldiers			::	11	11	67	94,576	260	388,05
	s for returned soldiers chases (Closer Settlement					.,	53	31,163	2 2 1 5	1
	., for returned soldi				::		6	671	63	107,53
Irrigation Farm Soldiers' Group	Purchases	12			::		25 6	1,494	52 2I	1,71
Week-end Leas	onal Purchase	133	11		911		17	337	170	5,13
,, ,,	,, and Conditi	ional L			ue the	reof)			6	8,31
	Total	••					247	293,951	1,250	975,31
								1 . 30	1881 ,016	B stou
	DS SET APART FOR ADDIT						1 3 20 3 3 3	46		
The state of the s	dditional Holdings for r	eturne	ed solo	ners	11	000	79	76,(83	164	114,16
Additional Cond									2	1,30
,, Hom	itional Purchases ,, ,, and Co estead Selections					0				
,, Subu	,, for return								3	16
,, Settle	ement Leases							::	2	1,06
TO SALE	n Leases	d soldi	iers		::				4	7,54
							79	76,083	176	

No. 49.—New South Wales Wheat Harvest, 1924-25.

The results were compiled from returns which were made after the crops had been harvested, and depend upon statements furnished by each of 17,624 wheat-growers in the State.

The area sown for grain was 3,543,860 acres, including 30,850 acres which failed entirely.

The area sown for hay was 386,800 acres, including 3,834 acres which failed. The fed-off area was 18,024 acres, making a total of 3,948,680 acres sown with wheat.

The grain harvested amounted to 19,928,437 bags, equivalent to 59,785,000 bushels, or 169 bushels per acre.

The production of hay was 532,030 tons, or 1.38 tons per acre.

In January, from an estimate based on neturns supplied by the individual growers, it was anticipated that the yield of grain would be 20,277,385 bags, equivalent to 60,832,000 bushels, or 17.4 bushels per acre. This yield was not realised, as the actual returns fell short of the estimate by 1,047,000 bushels, or 1.7 per cent.

The decrease in the actual yield, compared with the estimate of four months ago, has been due almost entirely to the heavy winds, rains and hail experienced during the harvesting operations in the North and Central Western Slopes and in the Central Plains divisions.

In many instances matured crops were knocked down, with consequent shedding of grain, whilst in others rust and bleaching were in evidence.

Of the total area harvested for grain, 149,894 acres were sown on new land, 1,583,047 acres on fallowed land, and the balance, 1,780,069 acres, on stubble, the respective productions of grain per acre being 148 bushels; 197 bushels; and 148 bushels.

The following table shows the actual results of the wheat harvest in the principal divisions of

		Area sow	n for	Total Area	Produc	etion.	Average per acre
Divisions.		Grain.*	Hay.*	sown with Wheat.†	Grain.	Hay.	Grain.
CONTRACTOR OF THE PARTY OF THE	276,5	Acres.	Acres.	Acres.	Bushels.	Tons.	Bushels
Coastal		3,790	I,470	6,230	35,200	1,680	9.3
Tableland—							
Northern		3,660	1,690	5,420	83,900	2,600	22.9
Central		161,250	33,430	195,750	2,897,700	52,310	18.0
Southern		9,520	1,450	11,040	166,700	1,640	17.5
Totals	.eomA	174,430	36,570	212,210	3,148,300	56,550	18.0
Western Slopes—							
North		337,940	19,310	360,640	5,502,700	22,860	16.3
Central		885,540	95,400	982,130	13,824,100	117,020	15.6
South	298,D.J	843,080	94,160	938,900	14,844,900	137,170	17.6
Totals		2,066,560	208,870	2,281,670	34,171,700	277,050	16.5
Central Plains	and	1 10			teacestroid reco	O dosotymical	to Grada 196
Riverina—	Contra						
North Central	101.4	136,950	12,120	150,750	2,107,800	13,480	15.4
Central		158,700	18,590	178,700	2,278,300	21,750	14.4
Riverina		998,940	107,040	1,111,680	18,022,500	159,800	18.0
Totals		1,294,590	137,750	1,441,130	22,408,600	195,030	17.3
Western	156,562	4,490	2,140	7,440	21,200	1,720	4.7
Whole State, 1924-	-25	3,543,860	386,800	3,948,680	91785,000	532,030	16.9
1923-24		2,945,335	695,622	3,924,262	33,176,000	702,635	11.3
1923-24		2,942,857	598,184	3,892,000	28,668,000	649,049	9.7
1921-22	181101	3,194,949	467,363	3,687,047	42,767,000	575,084	13.4
1921–22		3,127,377	520,555	3,663,352	55,625,000	821,745	17.8
1919-20		1,474,174	716,770	3,068,540	4,388,000	354,659	3.0
1918-19		2,409,669	613,544	3,227,374	18,325,000	517,370	7.6
1917–18		3,329,370	435,180	3,828,440	37,712,000	484,708	11.3
1916-17		3,806,604	633,605	4,498,310	36,598,000	813,768	9.6
1915–16		4,188,865	879,678	5,122,245	66,765,000	1,211,677	15.9
-9-5		, ,					

^{*} Inclusive of areas which failed (30,850 acres of Wheat and 3,834 acres of hay). † Includes 18,024 acres which were fed-off.

No. 50.—Agricultural Statistics, Year ended 30th June, 1924.

Grain— Wheat Maize Barley (malting , Other (fe Cats Kye Wheaten Barley Oaten Barley Oaten Barley Oaten Bye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying pury Young Vines	ed)				Area. Acres. 2,945.335 166,974 2,039 2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	Bushels. 33,176,000 4,623,000 29,260 42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	Average Yield per Acre. Bushels. 11'3 27'7 14'4 18'4 18'1 21'3 Tons. 1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	Yield previous 5 years. Bushels. 11'4 25'9 13'6 14'0 15'4 13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 11s; Tons.
Wheat Maize Barley (malting , Other (fe Cats kye Hay— Wheaten Barley Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp) ed)			08	2,945.335 166,974 2,039 2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	33,176,000 4,623,000 29,260 42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	11'3 27'7 14'4 18'4 18'4 18'1 21'3 Tons. 1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	### ##################################
Wheat Maize Barley (malting , Other (fe Oats Rye Wheaten Barley Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops — Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous crowdiscellaneous crowdisc) ed)			08	166,974 2,039 2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	4,623,000 29,260 42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	27.7 14.4 18.4 18.4 18.1 21.3 Tons. 1.01 1.39 1.24 1.15 2.01 3.00 1.93 £1 14s. Tons. 2.79	25'9 13'6 14'0 15'4 13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Maize Barley (malting , Other (fe Cats Rye Rye Hay— Wheaten Barley Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp) ed)			08	166,974 2,039 2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	4,623,000 29,260 42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	27.7 14.4 18.4 18.4 18.1 21.3 Tons. 1.01 1.39 1.24 1.15 2.01 3.00 1.93 £1 14s. Tons. 2.79	25'9 13'6 14'0 15'4 13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Barley (malting , Other (fe Oats Rye Hay— Wheaten Barley Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp) ed)		**************************************	08	2,039 2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	29,260 42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	14'4 18'4 18'1 21'3 Tons. 1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	13.6 14.0 15.4 13.1 Tons. 1.00 98 1.21 1.03 2.07 £1 118;
Hay— Wheaten Barley Oaten Bye Barley Oaten Bye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	ed)			 	2,318 86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	42,650 1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	18.4 18.1 21.3 Tons. 1.01 1.39 1.24 1.15 2.01 3.00 1.93 £1 14s. Tons. 2.79	14'0 15'4 13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Cats	offed-off)		08	86,693 1,089 695,622 1,584 242,416 628 83,347 10 110 429,772	1,570,300 23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	18·1 21·3 Tons. 1·01 1·39 1·24 1·15 2·01 3·00 1·93 £1 14s. Tons. 2·79	15'4 13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Hay— Wheaten Wheaten Barley Oaten Bye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	'ed-off		05 	08	695,622 1,584 242,416 628 83,347 10 110 429,772	23,160 Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	21'3 Tons. 1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	13'1 Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Wheaten Barley Oaten Bye Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	Sed-off)	 	08	1,584 242,416 628 83,347 10 110 429,772	Tons. 702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	Tons. 1'00 '98 1'21 1'03 2'07 £1 118;
Wheaten Barley Oaten Baye Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	Sed-off)	 	08	1,584 242,416 628 83,347 10 110 429,772	702,635 2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	1'01 1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	1'00 '98 1'21 1'03 2'07 £1 118;
Barley Oaten Rye Lucerne Jap Millet Soudan Freen Fodder (F Root Crops — Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Stand-over, &c. For Wine Wine made For table use For drying purp	Sed-off)	 	08	1,584 242,416 628 83,347 10 110 429,772	2,196 299,571 721 167,682 30 212 £734,950 Tons. 61,079	1'39 1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	.98 1.21 1.03 2.07
Oaten Rye Lucerne Jap Millet Soudan Green Fodder (F Root Crops — Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	'ed-off)		 	242,416 628 83,347 10 110 429,772	299,571 721 167,682 30 212 £734,950 Tons. 61,079	1'24 1'15 2'01 3'00 1'93 £1 14s. Tons. 2'79	1'21 1'03 2'07
Rye Lucerne Lucerne Jap Millet Soudan Areen Fodder (F. Root Crops — Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous crowdiscellaneous crowdiscellane	ed-off)		(08) (08) (8.10) (8.10) (8.1)	628 83,347 10 110 429,772	£734,950 Tons. 61,079	1°15 2°01 3°00 1°93 £1 148. Tons. 2°79	£1 118;
Lucerne Jap Millet Soudan Green Fodder (F Root Crops— Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	'ed-off			28 to 18 to	83,347 10 110 429,772 21,879	£734,950 Tons. 61,079	2.01 3.00 1.93 £1 14s. Tons. 2.79	2.07 £1 118;
Jap Millet Soudan Green Fodder (F Root Crops — Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	ed-off				10 110 429,772 21,879	30 212 £734,950 Tons. 61,079	3.00 1.93 £1 14s. Tons. 2.79	£1 11s;
Soudan Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	s		9		429,772 21,879	£734,950 Tons. 61,079	1.93 £1 148. Tons. 2.79	£1 118;
Green Fodder (F Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	'ed-off		9		429,772 21,879	£734,950 Tons. 61,079	£1 14s. Tons. 2.79	£1 118;
Root Crops— Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	s		8		21,870	Tons. 61,079	Tons. 2.79	nebszoś
Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous crowdiscellaneous Stand-over, &c. Grapes—For Wine Wine made For table use For drying purp	8	 22	6	•••		61,079	2.79	Tons.
Potatoes Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous crowdiscellaneous Stand-over, &c. Grapes—For Wine Wine made For table use For drying purp	8	 22	6	•••		61,079	2.79	
Sweet Potatoes Onions Turnips Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine For table use For drying purp	s	 22	6	•••				1.07
Turnips Mangold-wurzel Other Miscellaneous crowdiscellaneous crowdiscellaneo	s		9			1,725	4.31	5.35
Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	s				135	687	5.09	3.61
Mangold-wurzel Other Miscellaneous cro Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	•••				985	2,589	2.63	2.37
Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp					29	145	5.00	4.10
Broom Millet Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	ns—				18	118	6.26	5.36
Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	Po			22,72				
Tobacco Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp				10.35		(18,420 bush. of seed.	4.9 bush.	6 2 bush
Sugar-cane— Crushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	•••	•••	•••	•••	3,746	19,076 cwt. of fibre.	5'ı cwt.	5'0 cwt.
Orushed Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp	•••				1,450	9,225 cwt. of dried leaf.	6.4 cwt.	10.3 cwt.
Stand-over, &c. Grapes— For Wine Wine made For table use For drying purp						or arreateur.		
Grapes— For Wine Wine made For table use For drying purp					6,733	132,084 tons.	19.6 tons.	23'9 tons.
For Wine Wine made For table use For drying purp			•••		10,582		TELL I 180	
For Wine Wine made For table use For drying purp				80,65				
For table use For drying purp					6,548	9,782 tons.	1'49 tons	I'18 tons.
For drying purp	•••			•••		1,459,778 gals.	223 gals.	145 gals.
					2,273	3,983 tons	1.75 tons	1.32 tons.
Young Vines	ocses				1,129	23,625 cwt.	20'93 cwt.	13.81 cwt.
0			•••	•••	4,609			
Fruits-		288.12		8.18				
Citrus-Product				000	20,733	2,004,020 bush.	96.6 bush.	89°3 bush.
Young	Trees				8,971			
Other-Product					27,246	2,073 042 bush	76.1 bush.	77'2 bush.
Young ?	frees				13.532		•••	•••
Bananas					1,854*	94,983 cases	59 cases	87 cases.
Pineapples					47*	4,000 duz.	118 doz.	241 doz.
Market Gardens					8,543	£628.728	£73 128.	£60 Is.
Comatoes			:	0	1,382	259,182 ½-cases	188 ½-cases	234 ½-cases
Peas and Beans (dry)				326	12,197 bush.	37.4 bush.	28.7 bush
umpkins and M					4 389	15 982 tons	3.6 tons.	3.7 tons.
urseries		18			554	£130,947	£236 78.	£177 8s.
Other crops	r > (5,861		19	as syllingist
Total					4,811,891	£20,555,740	£4 5s. 6d.	£4 138. 90

^{*} Includes young plants.

No. 51.—Classification of Sheep Flocks as at 30th June, 1923 and 1924.

Size of Flocks.	A. makeli	f	1 - 0			-
	Flocks.	Sheep.	Percentage of Number of Sheep in each Group.	Flocks.	Sheep.	Percentage of Number of Sheep in each Group.
i to 100 101 ,, 500 501 ,, 1,000 1,001 ,, 2,000 2,001 ,, 5,000 5,001 ,, 10,000 10,001 ,, 20,000 50,001 ,, 100,000 50,001 and over	5,238 9,269 4,651 3,626 2,510 776 359 137 24 2	239,193 2,523,643 3,324,218 5,994,257 7,534,598 5,442,820 4,960,468 3,960,144 1,573,946 209,460	0.69 7.24 9.54 14.61 21.61 15.61 14.23 11.36 4.51 0.60	4,633 8,813 4,752 3,882 2,663 841 387 155 32 2	213.418 2,393,259 3,397,026 5,490,968 8,095,232 5,831,116 5,401,739 4,420,715 2,050,057 245,883	0.57 6.38 9.05 14.63 21.56 15.53 14.39 11.78 5.46 0.65

No. 52.—Live Stock in New South Wales, at 30th June, 1919, 1923, and 1924.

	C	lassifica	tion.				1919.	1923.	1924.
Horses—				G.C. T. C. L.					
I year and	under	1-C	lts and	d geldi	ngs		94.823	65,846	63,370
1 year and	L under		llies				70,041	46,236	45,999
4 years an	dunwa						5,587	4,021	3,809
4 years an	iu upwa		Agres				250,499	264 511	265,276
			deldin			•••	251,758	250,801	253,611
77 1 3	4. 2 97						40,015	28,616	24,307
Foals und	er i ye	ar	•••				40,015	20,010	
	Total,	Horses	· · ·			•••	722,723	660,031	658,372
Cattle—								(*404,611	* 418,505
Dairy cow	s-In	milk					445,354	79,525	+84,680
						320		4 , , , , , ,	282,014
	Dry						273,154	313,264	
	Hei	fers-					78,839	63,100	71,515
					1 year		173,101	97,787	92,421
Steers and	lyoung	bulls-	-I yes	ir and	under 3	3	562,432	501,634	427,91
Bulls-3	vears at	nd ove	ľ				37,105	40,530	38,015
Breeding	cows, 1	leifers,	bullo	eks, &c			1,104,824	1,261,622	1,150,000
Calves-u							605,867	489,107	373 392
	Total,	Cattle					3,280,676	3,251,180	2,938,522
Sheep-						700	488,435	498,455	499,267
Rams				• • • •					
Ewes						***	19,983,516	18,613,763	19,631,511
Wethers							9,958,974	9,394,708	10,014,503
Lambs.				•••			6,950,949	6,355,821	7,394,132
	Total,	Sheep					3-,381,874	34,862,747	37,539,413
Swine-						-		0 (
Boars					***		15,048	18,067	16,723
Sows					11.5		96,148	108,014	100,505
Barrows							74,561	85,203	79,508
Suckers		***					108,891	129,569	126,460
	Total,	Swine		•••		•••	294,648	340,853	323,196
Goats-An	TOTO						5,999	2,792	3,088
Oth							30,335	28,648	28,99
Oti	ler	•••	•••	•••			30,335	20,040	
1811113		Goats					35,334	31,440	32,083
Other live s	stock—					-	0.0		
Camels				***			1,881	819	79
Mules				***			174	IIO	14
Donkeys							27	11	28
Ostriches							508	148	3

^{*} Registered dairies. † Other cows in milk.

No. 53.—Autumn and Winter Lambing in New South Wales, 1925.

The following particulars of the Autumn and Winter lambing are based on information supplied by the Chief Inspector of Stock.

Division.				Estimated	Autumn an	Estimated		
				Number of Ewes in Division, 31 Dec., 1924.	Estimated Number of Ewes Mated,	Probable Number of Lambs Marked.	Per cent.	Number of Ewes reserved for Spring or Sum- mer Lambing.
Coastal Division	• • •			683,000	286,000	215,000	75	243,000
Tableland Division-	_				13393			
Northern				936,000	87,000	64,000	74	690,000
Central			4 10	857,000	135,000	77,000	57	588,000
Southern				1,367,000	5,000.	3,000	60	1,048,000
Total	200	•••		3,160,000	227,000	144,000	63	2,326,000
Western Slopes-					-			
North		300	,	1,709,000	730,000	385,000	53	670,000
Central				2,482,000	1,660,000	1,174,000	71	186,000
South				1,444,000	1,096,000	820,000	75	141,000
Total	•••			5,635,000	3,486,000	2,379,000	68	997,000
Central Plains and	Rivering	a Divis	ion—			0,810,8 5,5080).		
North				1,628,000	590,000	273,000	46	775,000
Central				2,237,000	1,701,000	1,201,000	71	520,000
Riverina				3,402,000	3,189,000	2,510,000	79	125,000
Total			,	7,267,000	5,480,000	3,984,000	73	1,420,000
Western Division	***		•••	2,960,000	2,542,000	1,500,000	59	476,000
Total, New So	uth Wal	les		19,705,000	12,021,000	8,222,000	68	5,462,000

Reports show that in the early Autumn the outlook for lambing throughout New South Walcs was very favourable. As the season advanced, however, continued dry spells in portions of the North-west and the far West depleted the green feed, necessitating hand-feeding in many cases. These conditions were reflected in the number of markings, as the North-western Slope was almost one-third below the average of the State in the proportion of Autumn markings. Similarly, the North-central Plain and the Western Division were much below the State average.

The early Winter rainfall was distributed sufficiently to ensure a plentiful supply of water and of green grass and herbage, which are so essential to good lambing, consequently the sheep were in excellent condition, and the Winter season was described as very favourable. As in the Autumn,

however, the North-central Plain and the North-western Slope were the least favoured.

Losses caused by crows, hawks, foxes, and wild dogs were not so heavy as usual, and little

trouble was experienced from blow-fly.

At the close of 1924 there were 19,705,000 ewes in New South Wales, and of these 12,021,000, or 61 per cent., were mated for the Autumn and Winter lambing. Approximately 5,374,000 ewes were timed to lamb in the Autumn, and 3,632,000, or 68 per cent. of lambs, were expected to be marked.

For the Winter lambing 6,647,000 ewes were mated, and the lambs marked are estimated at 4,590,000, or 69 per cent. The proportion of 68 per cent. of the probable markings of the combined Autumn and Winter lambing is the best recorded in any season since 1911.

The estimates of the Autumn and Winter and of the Spring and Summer lambings for the past

five years are shown below :-

Year.	71 1 37	Autumn a	Ewes reserved		
	Ewes in New South Wales at end of the previous year.	Ewes Mated.	Probable Markings.	Per cent.	for Spring or Sum- mer Lambing.
1925	19,705,000	12,021,000	8,222,000	68	5,462,000
1924	18,564,000	11,502,000	7,426,000	65	4,739,000
1923	:8,334,000	10,922,000	4,827,000	44	3,554,000
1922	18,070,000	11,537,000	7,453,000	65	4,214,000
1921	17,027,000	10,766,000	7,017,000	65	4,329,000

The estimated number of ewes reserved for Spring or Summer lambing was 5,462,000, including

a number of ewes which failed to lamb in the Autumn.

It is anticipated that the Spring lambing will be most successful, as about 3,696,000 lambs are expected to be marked, being about 68 per cent. of the ewes mated. This high proportion of markings for a Spring or Summer lambing is anticipated, because of the favourable season experienced throughout the pastoral districts.

No. 54.—Comparative Summary—New South Wales, 1871-1924.

	1871.	1881.	1891.	1901.	1911.	1921.	1924.
Area, 310,372 square miles (in- cluding 940 square miles of Federal Territory, 912 at Can- berra and 28 at Jervis Bay).	attack bing	amukiti.					
Population. 31st Decemberpersons	517,758	782,080	1,162,190	1,376,199	1,701,884	2,129,505	2,256,090
Births No.	20,143	28,993	39,458	37,875	47,677 28.61		53,670
Deaths rate No.	39.04 6,407	37.90	34.55 16,286	16,021	17,179		20,821
,, rate	12.61	15.08	14.26	11.72	10.32		9.34
Marriages No.	3,953	6,284 8·21	8,457 7.41	7.71	15,267		18,077 8·11
Land Settlement. Alienated holdings— 31 acres and under	,,,,		, , , , , , , , , , , , , , , , , , , ,				11250
i,000 No.	*	29,393	33,668	42,614	49,251		* *
acres 1,000 to 10,000 acres No.	*	6,520,387	8,422,014	10,332,903	12,878,652		*
acres	*	7,164,339	11,780,408	13,144,788	17,752,347	26,133,856	*
Over 10,000 acres No.	*	14,100,350	656 20,843,827	703 22,392,051	705 21,312,847		*
Agriculture.							0-0-6
Total area under crop acres Wheat—Area ,,	393,413	583,868	846,383 356,666	2,276,528	3,381,921 2,128,826		4,808,046
Yield bshl.	2,229,642	3,405,966	3,963,668	14,808,705	27,913,547	55,625,000	33,176,000
Average ,, Matze—Area acres	14.5	15.4	174,577	167,333	213,217	17.8	166,974
Yield bshl.	4,015,973	4,330,956	5,721,706	3,844,993	7,594,130	4,176,000	4,623,000
Average ,, Hay—Area acres	33·5 51,805	36.9	32·8 163,863	22·9 442,163	35·6 638,577	29·0 854,263	1,023,717
Hay—Area acres Yield tons	77,460	198,532	209,417	472,621	843,080	1,374,656	1,173,047
Average ,,	1.50	1.36	1.58	1.07	1.32	1.61	1.12
Value of all Agricultural production £ Value per acre of all crops £	2,220,000 5/11/9	4,216,000 7/4/5	3,615,000 4/5/5	7,060,000	9,749,000	32,373,000 7/5/-	20,556,000 4/5/6
Pastoral, Dairying, &c. Sheep No.	16,278,697	36,591,946	61,831,416	41,857,099		33,851,828	37,539,413
Cattle ,,	2,014,888	2,597,348	2,128,838	2,047,454 486,716	3,194,236	3,375,267 663,178	2,938,522 658,372
Horses ,, Swine ,,	304,100	398,577	469,647 253,189	265,730	371,093		323,196
Wool (as in the grease) 1b.	74,401,300	161,676,000	375,600,000	310,075,000	371,546,000	240,231,000	271,008,000
Value (f.o.b., Sydney) £ Butter 1b.	4,760,000	7,187,200	11,059,300	9,072,100 39,056,878	83,204,568	13,763,000	26,988,000 72,684,093
Cheese ,,	*	*	5,506,071	3,838,835	5,460,652	6,407,209	5,912,656
Bacon and Ham ,, Value of Pastoral, Dairy-		*	6,009,600	11,080,891	16,102,827	16,257,242	19,052,109
ing and Farmyard							
Production £	8,719,000	13,151,000	17,460,000	15,635,000	25,968,000	36,504,000	49,290,000
Minerals Won.			ar over not	sixula anole		as circlii la	-0.60-
Gold oz. fine	294,389	135,033 573,582	131,654	173,543	181,121 769,353	51,173 217,370	18,685
Silver oz.	***		729,590	448,501	1,767,496	1,963,379	93,484
Silver-Lead, ore, &c ton			134,850	50,484	177,095 338,469		12,612
£			3,484,739	1,803,979	2,265,669	539,339	4,297,748
Copper—Ingots & ore, &c. ton	* 11,828	4,124 267,884	2,710	1,733 412,292	590,162	499 41,267	71,658
Tin-Ingots and ore ton		6,433	1,657	659	1,929	1,595	1,041
Zinc-Spelter, Concen-		568,795	133,963	76,544	307,089	163,451	259,485
trates ton			219	632	516,378		353,650
Coal ton	898,785	1,769,597	2,622	4,057 5,968,426	1,414,980 8,691,604		1,296,571
£	316,340	603,248	1,742,796	2,178,929	3,167,165	9,078,388	9,589,547
Value of Minerals Won (exclusive of coke, lime, and Portland	of Jones go	lige of t	r françasılıklır.				
Value of Minerals at the	1,626,000	2,138,000	6,399,000	5,575,000	9,225,000	12,066,000	16,397,580
place of production £	*	Control of Gine	*	*	7,392,000	10,192,000	11,845,000
Forests, Fisheries, and Trapping.							
Value of Production £	324,000	492,000	758,000	986,000	2,213,000	4,089,000	4,204,000
Primary Industries. Value of Production £	12,889,000	19,997,000	28,232,000	29,256,000	15.322.000	83,158,000	85,895,000
Manufactories.	12,009,000			29,230,000	45,522,000		
Establishments No. Persons employedmale	1,813	2,961 28,819	3,056	3,367	5,039 82,083		7,321
,, ,, females	*	2,372	43,203	54,556	26,541	32,824	37,829
Salaries and Wages paid £	*	*	4,272,704	4,952,000	10,047,662	25,618,591	29,772,994
Value of Plant and Machinery £	* 00	*	4,386,475	5,860,725	12,510,600	31,115,444	41,141,890
Value of Output £	*	*	16,807,132	25,648,471		137,841,386	
Manufacturing Industry.							
Value of Production £	2,490,000	5,183,000	7,799,000	9,742,000	19,432,000	43,128,000	55,661,000
Production all Industries £	4/18/-	6/15/6	6/16/7	7/6/6	11/13/5	20/12/8	25/3/8
	30/5/3	32/18/3	31/11/7	28/12/-	38/17/9	60/8/3	64/0/11
,, per head 1	30/3/3	0,,0					
Shipping. " per head 1			2,602	2.760	3.127	2 070	2 272
Shipping. "per head I Inwards, Vessels No.	706,019	2,254 1,456,239	2,602 2,752,157	2,760 4,133,200	3,127 6,822,135		8,908,077
Shipping. Inwards, Vessels No.	1,891	2,254			3,127 6,822,135 3,146 6,833,782	7.123,331	

^{*} Information not available.

No. 54.—Comparative Summary—New South Wales, 1871-1924—continued.

	1871.	1881.	1891.	1901.	1921.	1921.	1924.
frade.						1	1
Imports, Oversea g	5,481,655	11,829,007	15,127,641	17,560,207	27,343,428	72,466,388	58,225,040
Exports, Oversea	5,452,840	9,753,644	14,620,889	18,210,627	32,161,401	52,601,806	43,147,146
Interstate Transfers—	10/14/7	12/15/0	12/16/0	13/6/5	19/6/3	25/3/3	19/10/5
Inwards £	4,453,412 5,808,379	5,758,005 6,554,161	10,255,756	9,368,011	*	* *	*
	3,000,379	0,334,101	11,323,131	9,140,497	*		
Produce of New South Wales Exported Oversea (See note.)							
Wool (greasy and scoured) lb.		81,906,922	235,470,988	217,285,747	295,315,438	175,501,755	
Wheat and Flour : bus.	2,292,522 8,445	4,107,715	7,670,460	7,420,119 5,204,892	11,704,409	24,727,402	13,263,008
£ Butter‡ 1b.	2,414	5,337	11,683	680,719	2,519,354	11,190,658	2,960,723
£	27,415	402,421	401,690	379,341	33,044,324	28,428,758 3,458,280	778,963
Frozen Mutton and Lamb‡ lb.		*	*	39,369,792	59.948,989	21,472,310	15,917,297
Other Meats; £	130,999	191,774	194,013	382,385 486,304	682,027 928,587	680,631 1,247,806	458,669 651,052
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	245,352 83,899	130,417	292,672	362,631	871,018	615,057	352,115
Skins and Hides £	38,115	130,277	130,774 376,295	347,327 431,232	323,517	524,078	430,664
Minerals and Ores (exclusive of Gold) £	248,996	1,214,085	1,392,076	1,893,314			
Timber, undressed £	3,990	12,930	44,437	76,124	4,072,531 243,811	7,088,155	6,421,544
Public Finance.							
Revenue proper £	2,215,846	6,551,134	9,773,332	10,612,422	13,882,485	34,031,396	37,351,809
Expenditure proper £	4/7/2 2,666,948	8/11/3 5,625,749	8/11/2	7./15/6 9,991,983	8/9/6	16/5/7 34,476,892	16/18/-37,251,419
,, per head £	5/4/11	7/7/I	8/18/11	7/6/5	8/16/8	16/9/10	16/17/1
Loan Expenditure £	488,727 19/3	2,397,368 3/2/8	4,750,167	2,785,029	3,921,758	7/0/8	7,735,480
Public Debt.	3,0	0,	17.37	, , , , , ,	-///	1,0,0	3/10/
	10,614,330	16,924,019	52,950,733	67,361,246	95,523,926	164,336.492	210.403.074
Per head £	20/10/-	21/12/10	45/11/3	49/7/1	57/8/11	78/2/5	94/9/3
Trading Banks.			INKU (B)				
Deposits £	7,043,886	20,308,017	35,659,690 45,068,914	33,258,456 35,068,787	55,327,038	107,676,416	
Assets £	11,592,076	27,870,483	53,596,259	43,437,559	42,456,515	104,709,314	112,873,479
Liabilities £	8,016,832	22,394,316	37,589,764	35,077,832	57,755,159	111,409,482	114,318,567
Savings Banks.			GNET				
Deposits No.	24,379 945,915	72,384	158,426 5,342,135	306,311	544,023	1,126,157	1,306,948 66,162,054
Average per depositor £	38/16/0	37/5/8	33/14/5	38/11/0	46/12/4	50/19/4	50/12/5
Average per inhabitant £	1/16/6	3/9/0	4/11/11	8/11/7	14/1/3	27/5/8	29/13/10
State Railways. Line openmiles	358	995	2,182	2,864	3,761	5,043	
Capital cost £	5,887,258	13,301,597	31,768,617	38,932,781	50,971,894	82,304,194	5,523 93,355,167
Passengers No.	759,062 158,257	6,907,312	19,037,760	29,261,324 1,455,578	60,919,628	120,735,140	128,101,184
Net return on capital						3,234,528	4,699,086
invested per cent.	2.68	5.30	3.29	3.78	4.67	4.01	2,13
State Tramways.		0.1	10	A.o.			
Line open miles Capital cost £		169,450	1,004,212	2,194,493	5,121,586	9,060,757	10,758,958
Passengers No.		7,090,125 10,442	68,050,527	93,703,685	230,275,938	337,689,873	340,957,725
Net Earnings £ Net return on capital			53,171	89,203	221,682	528,486	542,385
invested per cent.	•••	6.19	5.32	4.06	4.53	5.93	5.53
Postal.							
Offices No. Letters and Post Cards No.	570 °	1,128	1,728 68,987,300	2,208	2,490	2,609 262,025,990	2,643
,, ,, per head	14.77	34.68	60.41	60.56	113.87	125.35	270,314,915
Newspapers No. per head	3,902,100 7.86	21.60	42,517,300	52,317,650	71,619,194	63,261,430	71,799,747
	,		3, -3	3 - 7	13	30 20	5~ 49
Telegraphs and Telephones. Telegraph Stations No.	89	318	674	978	1,406	2,252	2,588
Telegrams ,,	218,530	1,607,206	4,046,251	3,449,315	5,863,560	8,585,835	8,607,026
Telephone Line Connections ,,	•••		1,558	9,864	34,551	74,490	97,310
							3,,5-0
Issued in New South Wales £	293,370	771,978	1,577,744	т.637,488	2,819,183	5,829,758	6,321,488
Paid in New South Wales £	271,842	675,025	1,518,987	1,669,730	2,949,264	5,897,458	6,463,402
ta'e Education.							
Public Schools at 31st	640	1,406	2,461	2,818	3,125	2 276	
December No. Teachers ,,	659 810	2,199	4,438	5,212	6,517	3,216 9,594	3,259 10,400
Scholars on roll,	39,070	144,119	206,438 122,528	210,588 154,404	221,810 160,776	315,228 248,606	333,074
Averageattendance ,,							265,481

Note—The exports in 1921 and 1924 include articles produced in other States of Australia. Since 1st January, 1912, the Federal Customs Department has classified all goods produced in the Commonwealth simply as "Australian," without distinguishing, as formerly, the particular State where they were produced.

SYDNEY:
ALFRED JAMES KENT, GOVERNMENT PRINTER

1925.